



CHUCK E. CHEESE'S

TUCSON

6130 EAST SPEEDWAY - TUCSON, ARIZONA - 85712

UNIT NO. 3197

APPROVED

Project of plans and specifications subject to as job site during construction. Plans shall be subject to approval by the City of Tucson Development Services Center. Plans shall not be used for construction until approved. Plans shall not be used for construction until approved. Plans shall not be used for construction until approved.

Structural: *[Signature]* 2-10-95
 Electrical: *[Signature]* 2-10-95
 Mechanical: *[Signature]* 2-10-95
 Plumbing: *[Signature]* 2-10-95
 Fire: *[Signature]* 2-10-95

Development Services Center, City of Tucson

OWNER

C & M MANAGEMENT
 5420 INTERSTATE 55 NORTH * SUITE 'F'
 JACKSON, MISSISSIPPI 39211
 (601) 956-0224

FRANCHISE

SHOWBIZ PIZZA TIME, INC.
 4441 WEST AIRPORT FREEWAY
 IRVING, TEXAS 75062
 P.O. BOX 152077
 (214) 258-8507

ARCHITECT

JACK H. MORGAN, ARCHITECT, AIA
 BURSON & WILLIAMS ARCHITECTS INC.
 3838 OAKLAWN AVE. STE. #1505
 DALLAS, TEXAS 75219
 (214) 520-2221

STRUCTURAL CONSULTANT

TECHNISTRUCTURES
 3500 MAPLE AVE. #1475 LB3
 DALLAS, TEXAS 75219
 (214) 528-1725

M.E.P. CONSULTANT

S.TOUB & ASSOCIATES, INC.
 14215 PROTON ROAD
 DALLAS, TEXAS 75244
 (214) 386-5629

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22 NOV. 1994

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VICINITY MAP



SITE

APPROVED AS NOTED
 by *[Signature]* 2-3-95
 DATE

THE FRANCHISE OWNER OR RESPONSIBLE PARTY SHALL HAVE THE BACKFLOW PREVENTER ASSEMBLY TESTED BY A CERTIFIED BACKFLOW PREVENTER TESTER AT THE TIME OF INSTALLATION, REPAIR, OR RELOCATION AND AT LEAST ON AN ANNUAL SCHEDULE THEREAFTER.

CONTRACTOR NOTE:
 Fire protection installations or modifications shall be shown on a separate plan and shall be subject to fire Department approval. Approval of these drawings does not constitute fire Department approval for required fire protection installations.

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Fire protection installations or modifications shall be shown on a separate plan and shall be subject to fire Department approval. Approval of these drawings does not constitute fire Department approval for required fire protection installations.

DOMESTIC WATER SERVICE
 INSTALL EXHAUST ASSEMBLY AT EACH SERVICE CONNECTION PER TUCSON WATER S.D. 180.1
 IF NOT ALREADY INSTALLED AND APPROVED
 CONTACT TUCSON WATER AT 781-2659
 FOR FURTHER INFORMATION

CODE INDEX

BUILDING CODE:	1991 UNIFORM BUILDING CODE
OCCUPANCY CLASS:	A-2.1 ASSEMBLY
CONSTRUCTION TYPE:	TYPE I ONE-HOUR (SPRINKLERED)
ALLOWABLE AREA:	21,000 S.F.
TOTAL AREA:	12,441 S.F. - 1 STORY
SEATING CAPACITY:	350 PERSONS
OCCUPANT LOAD:	578 PERSONS

APPROVALS

"F"

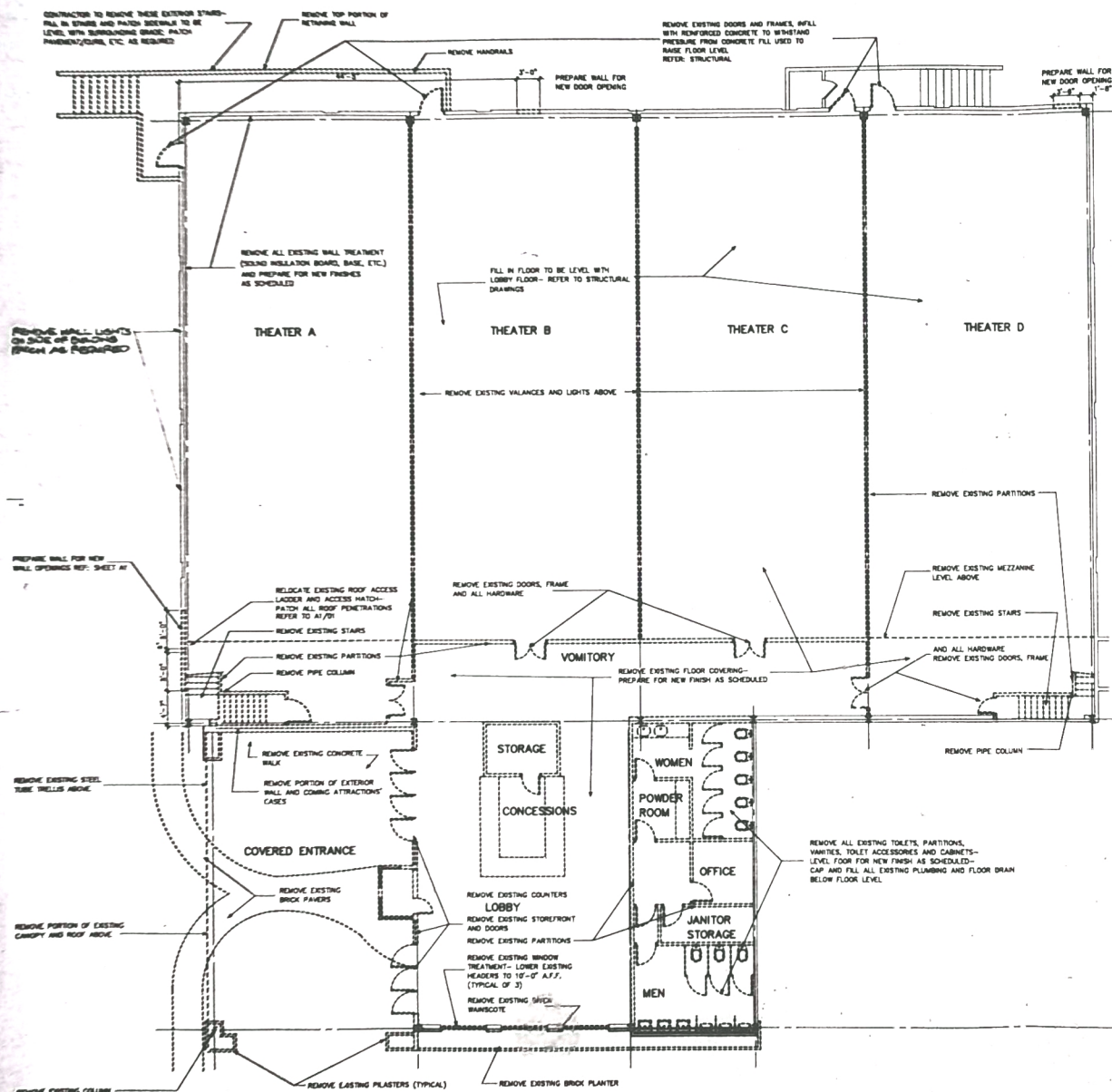


APPROVED PLANS
 MUST BE KEPT ON
 JOB AT ALL TIMES
 Development Services Center

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120315

3322-



01 DEMOLITION PLAN
SCALE: 1/8" = 1'-0"

GENERAL DEMOLITION NOTES

- 1) REMOVE ENTIRE SUSPENDED CEILING (TILES AND GRID).
- 2) REMOVE ALL EXISTING LIGHT FIXTURES AND PA SPEAKERS.
- 3) REMOVE ALL EXISTING FURNISHINGS (TABLES, SEAT, CABINETS, ETC).
- 4) REMOVE ANY EXISTING CEILING FURNISHINGS OR OTHER CEILING TREATMENTS.
- 5) ALL OF EXISTING FIRE SPRINKLER SYSTEM TO REMAIN. REVISE AND RELOCATE HEADS AS REQUIRED BY ALL APPLICABLE CODES AND IN ACCORDANCE WITH SECTION 15013.
- 6) REMOVE EXISTING FRAMING AROUND COLUMNS.
- 7) REMOVE ALL CARBONATED DRINK LINES- CAP ALL ASSOCIATED PLUMBING LINES. PATCH ANY SLAB AREAS TO MATCH SURROUNDING AREAS AND PREPARE FOR NEW FINISHES.
- 8) REMOVE ALL EXISTING ROOF TOP UNITS AND CURBS. PREPARE FOR NEW ROOF SURFACE- FILL IN EXISTING HVAC OPENINGS. HVAC OPENINGS NOT USED BY NEW ROOF TOP UNITS. REFER: A2/02.

CONTRACTOR NOTE

The pre-plan installations or modifications require separate plan submittals and permits for the Department of Public Works. Approval of these plans is required. Plans are not considered final until they are approved for record by the Department of Public Works.

NECESSARY PERMITS REQUIRED FOR INSTALLATION OF:
☐ ELECTRICAL
☐ MECHANICAL
☐ PLUMBING
☐ OTHER

APPROVED

This set of plans was prepared by the Development Services Center during construction of the project. It is the property of the City of Tucson and is to be used only for the project for which it was prepared. It is not to be used for any other project without the written approval of the City of Tucson. All work shall be in accordance with the City of Tucson specifications and standards.

Structural: *[Signature]* DATE: 2-16-95
 Electrical: *[Signature]*
 Mechanical: *[Signature]*
 Plumbing: *[Signature]*
 Fire: *[Signature]*

DEVELOPMENT SERVICES CENTER, CITY OF TUCSON

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CHUCK E. CHEESE'S PIZZA #3197 - TUCSON

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6130 EAST SPEEDWAY - TUCSON, ARIZONA - 85712
C & M MANAGEMENT NORTH - SUITE 100
TUCSON, ARIZONA 85711

DEMOLITION PLAN

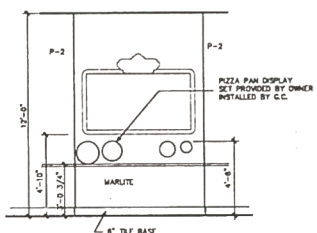
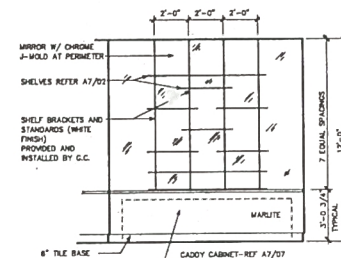
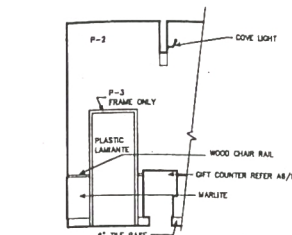
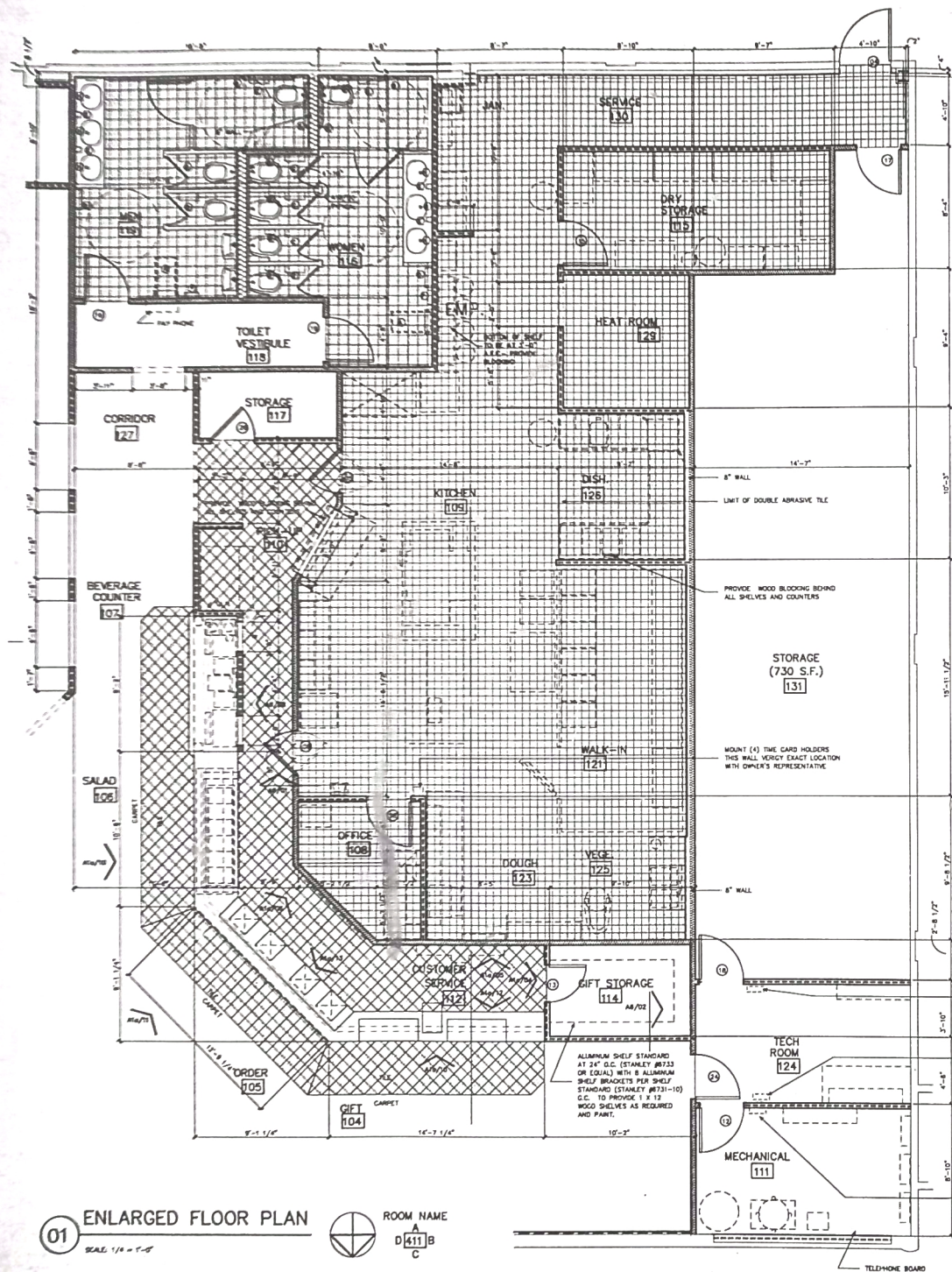
Date: 22 NOV 1994

Revisions:

Project Number: 94-230

Sheet Number: A0

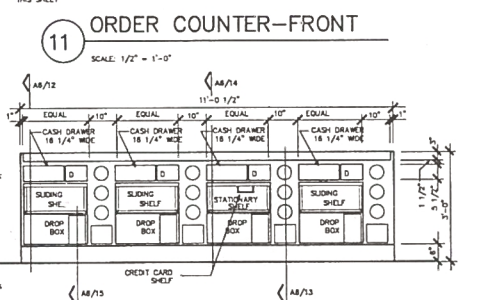
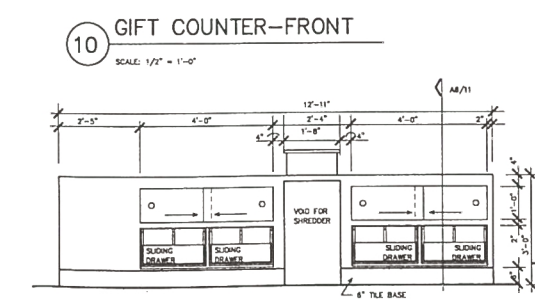
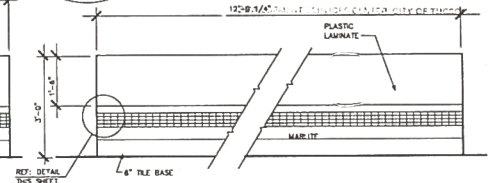
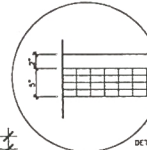
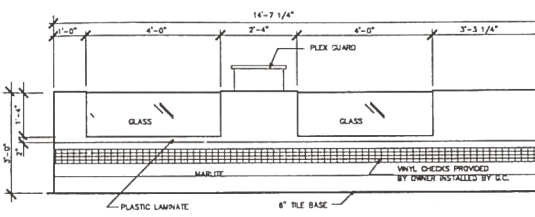
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04 INTERIOR ELEVATION
SCALE: 1/4" = 1'-0"

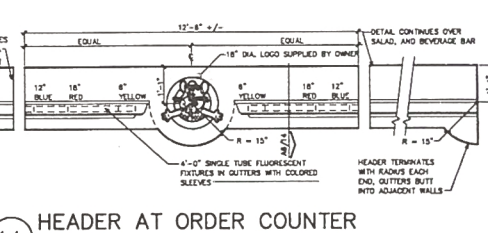
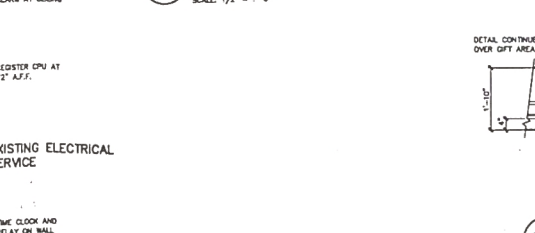
05 INTERIOR ELEVATION
SCALE: 1/4" = 1'-0"

06 INTERIOR ELEVATION
SCALE: 1/4" = 1'-0"



12 GIFT COUNTER-REAR
SCALE: 1/2" = 1'-0"

13 ORDER COUNTER-REAR
SCALE: 1/2" = 1'-0"



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CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
8130 EAST SPEEDWAY - TUCSON, ARIZONA - 85712
C & M MANAGEMENT NORTH • SUITE F
4200 UNIVERSITY JACSON, MISSISSIPPI 39211
ENLARGED FLOOR PLAN AND CASEWORK ELEVATIONS

Date
22 NOV 1994
Revisions
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94-230
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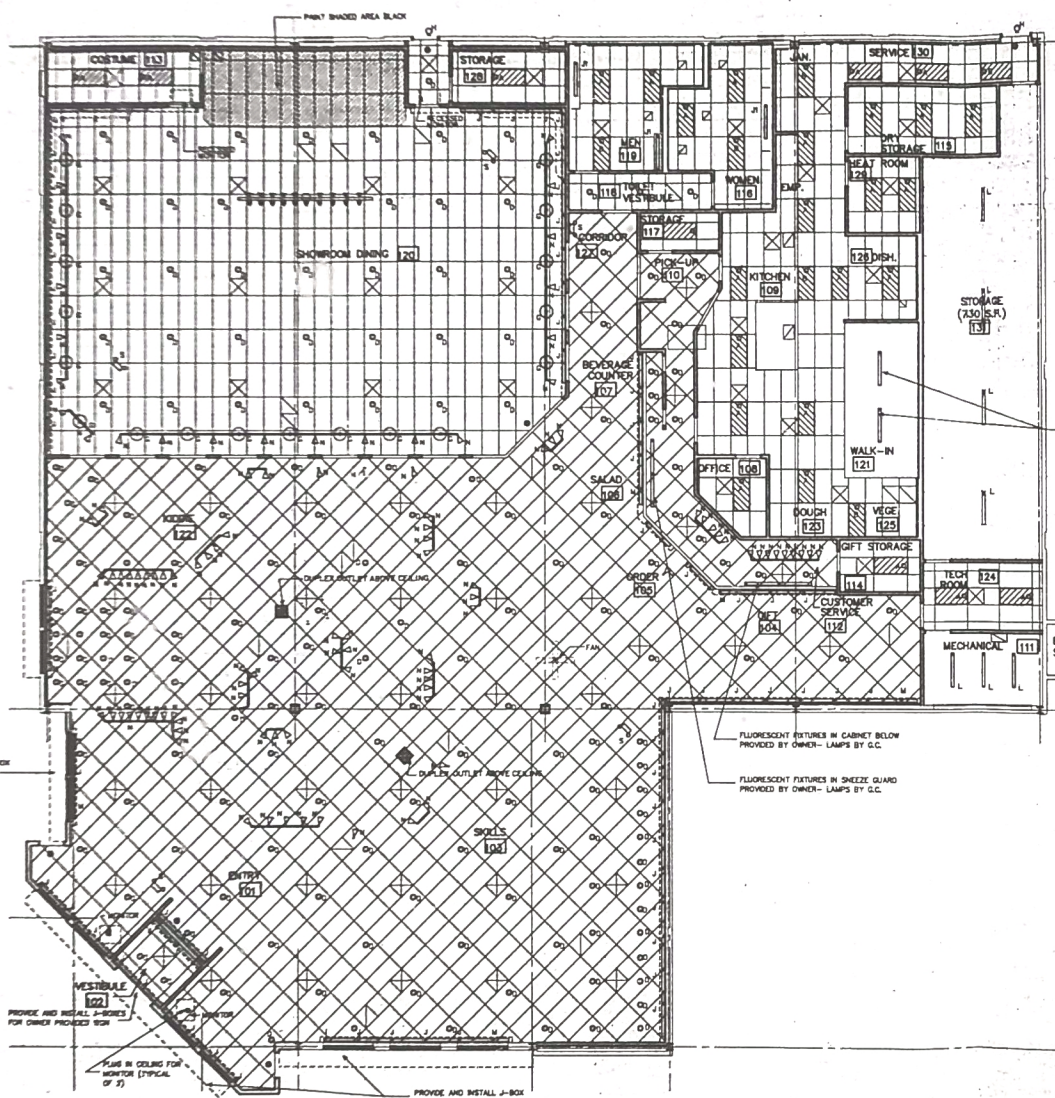
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CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
 6130 EAST SPEEDWAY - TUCSON, ARIZONA - 85712
 C & M MANAGEMENT
 1001 EAST 1ST STREET, SUITE 1000
 JACKSON, MISSISSIPPI 39201

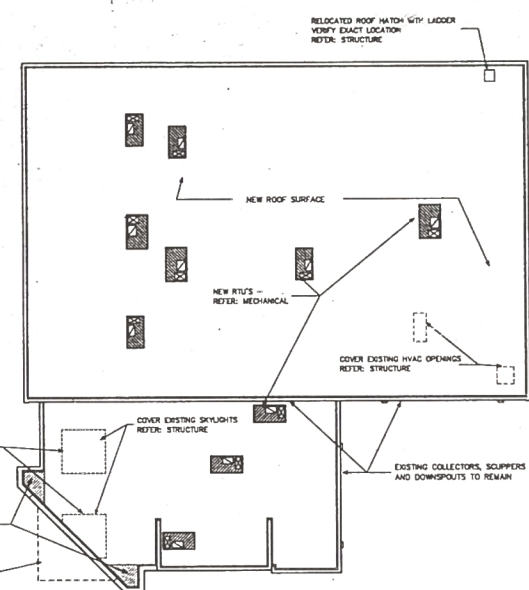
REFLECTED CEILING PLAN / ROOF PLAN

- NOTE:**
1. NO FIXTURES, GRILLES, SPEAKERS, SPRINKLER HEADS, ETC. SHALL TOUCH THE CEILING 1" OR SHADOLINE; CENTER IN PANEL.
 2. SPEAKERS AND WIRE PROVIDED BY OWNER INSTALLED BY E.C.
 3. ALL SPEAKER WIRE SHALL HAVE RUN TO STAGE FROM 3 ZONES.

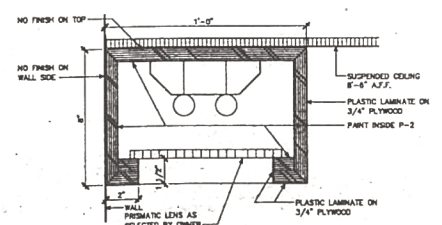
- KEY**
- PA 2" x 2" SPEAKER BY OWNER
 - 8" ROUND SPEAKER BY OWNER
 - 4" ROUND SPEAKER BY OWNER
 - 5" x 4" SUPPLY AIR GRILLE
 - 2" x 2" R/A GRILLE
 - 1" x 1" R/A GRILLE
 - 2" x 8" R/A GRILLE
 - 6" x 8" EXHAUST AIR GRILLE
 - EMERGENCY LIGHTING UNIT
 - ILLUMINATED EXIT SIGN
 - RECESSED DOWN LIGHT 100 WATT WITH REFLECTIVE BATTLE
 - RECESSED DOWN LIGHT 100 WATT WITH BLACK BATTLE
 - RECESSED WALL WASHEN 100 WATTS
 - EXTENSOR WALL MOUNTED LIGHT
 - HANGING LIGHT AT BOOTHS
 - 36" FLUORESCENT STRIP (2 BLUB)
 - 48" FLUORESCENT STRIP (1 BLUB)
 - 24" FLUORESCENT STRIP (1 BLUB)
 - TRACK LIGHT
 - LIGHT TRACK (LENGTH AS SHOWN)
 - ARTUP WALLSCOPE
 - LIGHT SOURCE (TO BE DETERMINED)
 - 24" LAY-IN FLUORESCENT FIXTURE
 - 24" LAY-IN FLUORESCENT FIXTURE W/ BATTERY BACK-UP
 - EXISTING FIRE SPRINKLER



01 REFLECTED CEILING PLAN
 SCALE: 1/8" = 1'-0"



02 ROOF PLAN
 SCALE: 1/8" = 1'-0"



03 LIGHT VALANCE— OWNER PROVIDED
 SCALE: 3" = 1'-0"

APPROVED

This set of plans and specifications shall be used for the construction of the above project. It is the responsibility of the contractor to verify the accuracy of the information provided on these plans. The contractor shall be responsible for obtaining all necessary permits and for complying with all applicable codes and regulations. The contractor shall also be responsible for coordinating with the owner and the architect throughout the project.

Contractor:
 Mechanical: NA
 Plumbing:
 Electrical:

DEVELOPMENT SERVICES CENTER, CITY OF TUCSON

COVE LIGHTING SLEEVE SCHEDULE

COVE LIGHTING SLEEVE SCHEDULE	COVE LIGHTING SLEEVE SCHEDULE	COVE LIGHTING SLEEVE SCHEDULE	COVE LIGHTING SLEEVE SCHEDULE	COVE LIGHTING SLEEVE SCHEDULE
1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"
1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"
1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"
1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"	1" x 1" x 1/2"

COLOR KEY

Y = YELLOW	R = RED	B = BLUE	G = GREEN
Y = YELLOW	R = RED	B = BLUE	G = GREEN

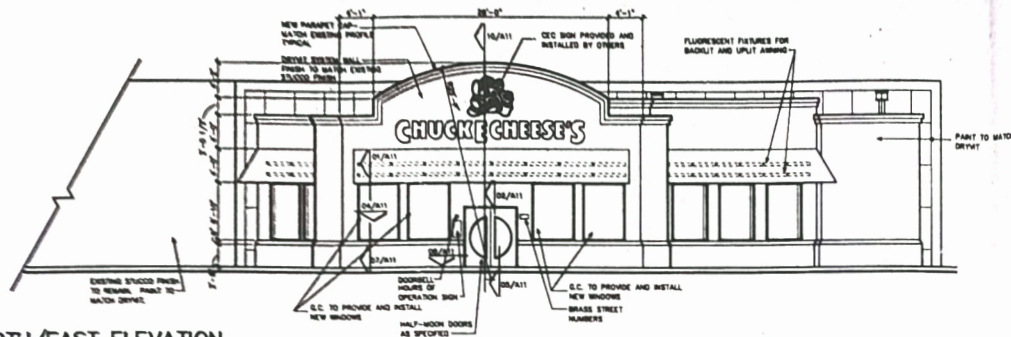
04 SLEEVE SCHEDULE
 NO SCALE

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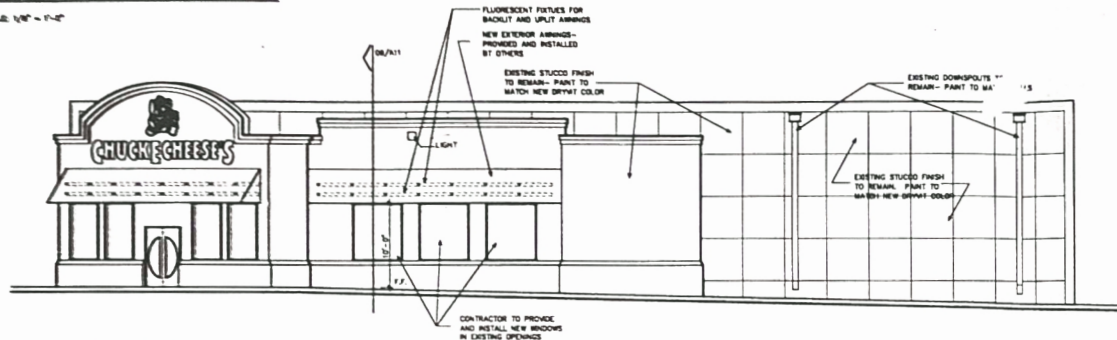
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Revisions:

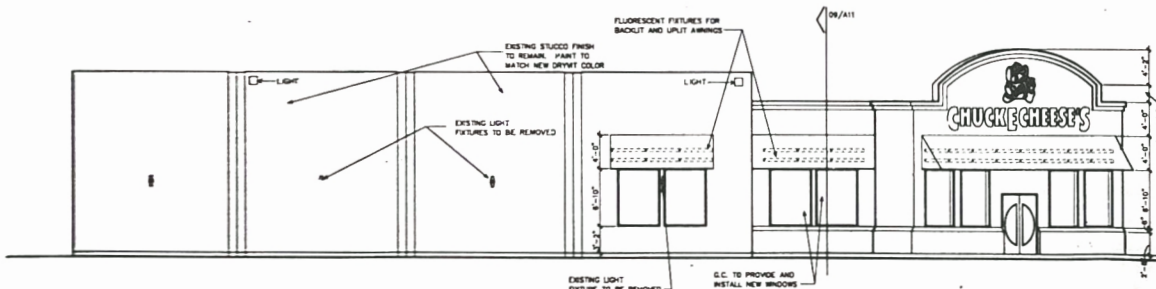
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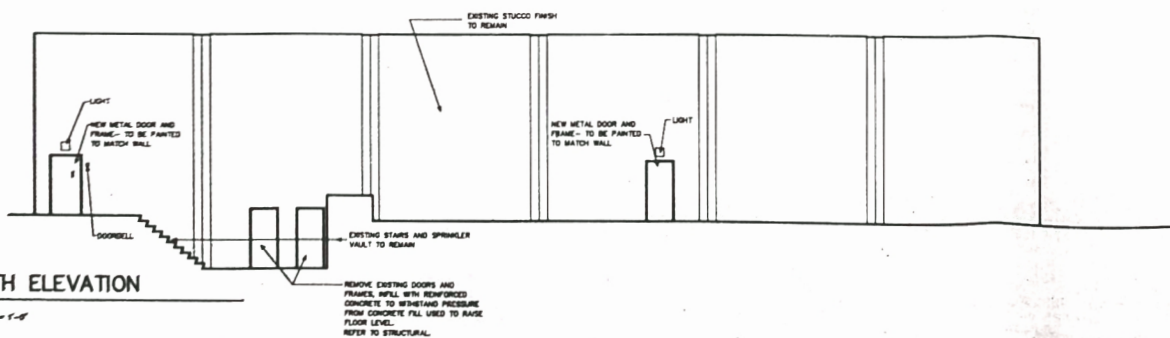
01 NORTH/EAST ELEVATION
SCALE: 1/8" = 1'-0"



02 NORTH ELEVATION
SCALE: 1/8" = 1'-0"



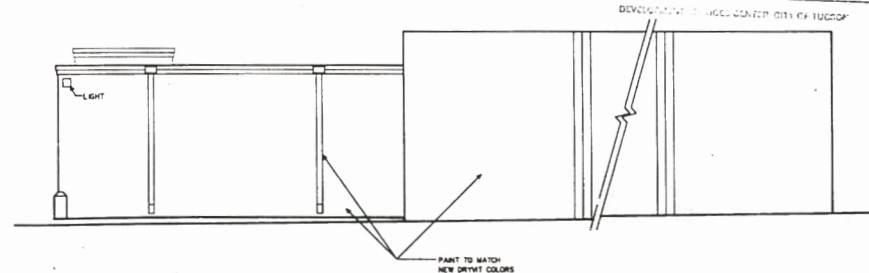
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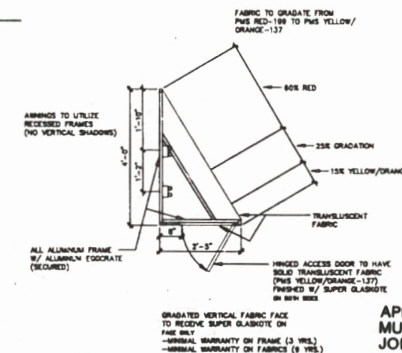
04 SOUTH ELEVATION
SCALE: 1/8" = 1'-0"

ALTERNATE #5

PROVIDE ALTERNATE PRICE FOR PLASTER FINISH WHERE DRYVIT FINISH IS SHOWN.



05 WEST ELEVATION
SCALE: 1/8" = 1'-0"



06 AWNING DETAIL
SCALE: 1/2" = 1'-0"

APPROVED

This set of plans is to be used for the construction of the project. It is the responsibility of the contractor to verify the accuracy of the information provided on these plans. The contractor shall be responsible for obtaining all necessary permits and for ensuring that the construction complies with all applicable codes and regulations. The contractor shall also be responsible for ensuring that the construction is completed within the specified time frame and budget. The contractor shall be responsible for ensuring that the construction is completed to the satisfaction of the owner and the architect.

Developer: Development Services Center
Site: 6150 EAST SPEEDWAY - TUCSON, ARIZONA - 85712
Project: CHUCK E. CHEESE'S PIZZA #3197
Architect: B&W ARCHITECTS, INC.
Engineer: J. B. BROWN, P.E.
Contractor: [Blank]
Date: 2/28/95

CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
6150 EAST SPEEDWAY - TUCSON, ARIZONA - 85712
C & M MANAGEMENT
5420 INTERSTATE 55 NORTH - SUITE 1
JACKSON, MISSISSIPPI 39211

Date: 22 NOV 1994

Revisions:

Project Number: 94-230

Sheet Number:

A3

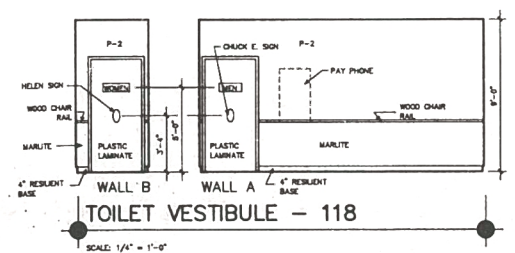
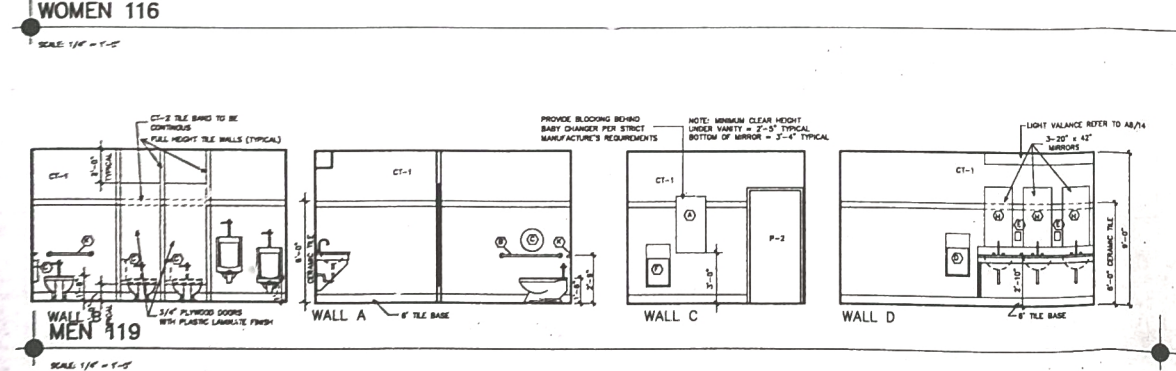
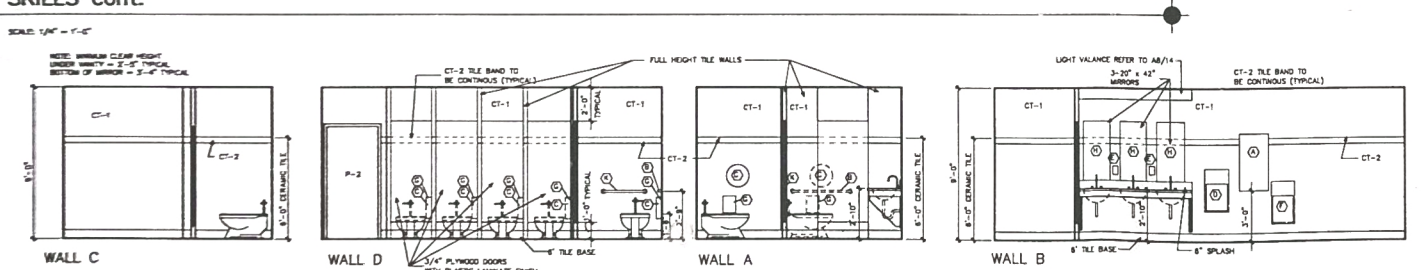
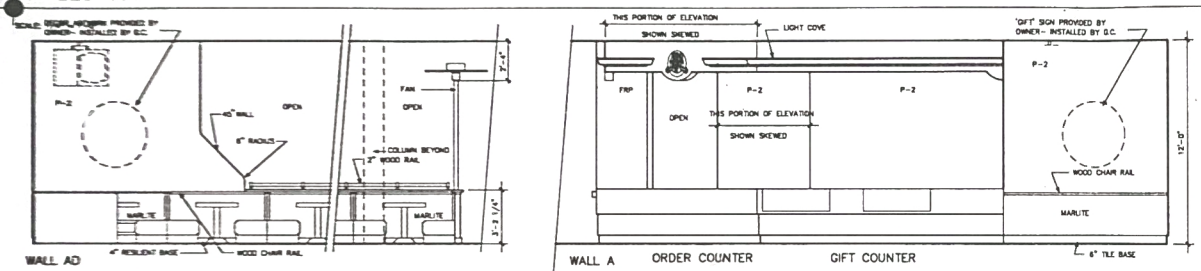
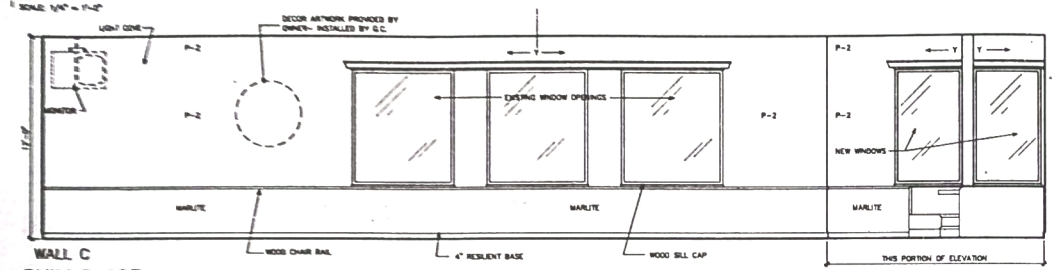
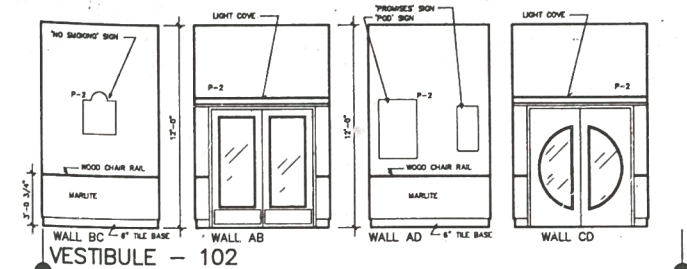
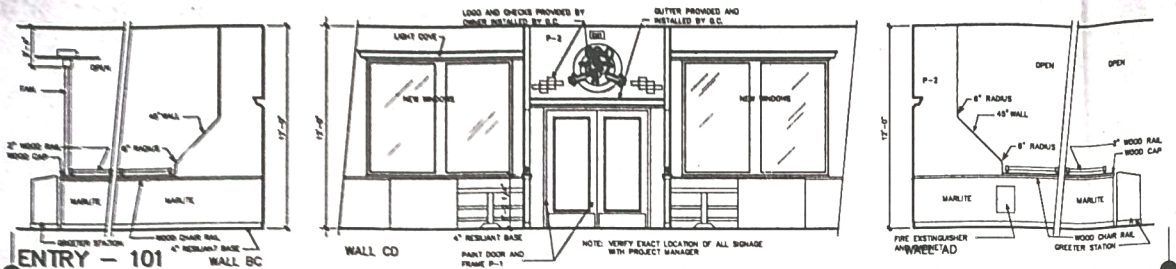
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B&W ARCHITECTS, INC.
JACK N. BROWN, ARCHITECT, AIA
TUCSON, ARIZONA



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APPROVED

This set of plans and specifications is approved for construction during the period of 12 months from the date of this approval. Any changes or deviations from these plans and specifications must be approved in writing by the Development Services Center. This approval is not to be construed as a guarantee of the accuracy of the information provided herein. The Development Services Center shall not be held responsible for any errors or omissions in these plans and specifications. Any use of these plans and specifications for any purpose other than construction of this project without the express written permission of the Architect and C & M Management is prohibited.

Structural: _____
 Mechanical: _____
 Electrical: _____
 Plumbing: _____
 Fire: _____

DEVELOPMENT SERVICES CENTER, TUCSON, ARIZONA

**APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES**

Development Services Center

BR&W
TUBSON AND WILLIAMS
ARCHITECTS INC.
 1000 East Avenue - Suite 100 - Tucson, Arizona 85712

CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
 6130 EAST SPEEDWAY - TUCSON, ARIZONA - 85712
 C & M MANAGEMENT
 5420 INTERSTATE 55 NORTH • SUITE 'F'
 JACKSON, MISSISSIPPI 39211

INTERIOR ELEVATIONS

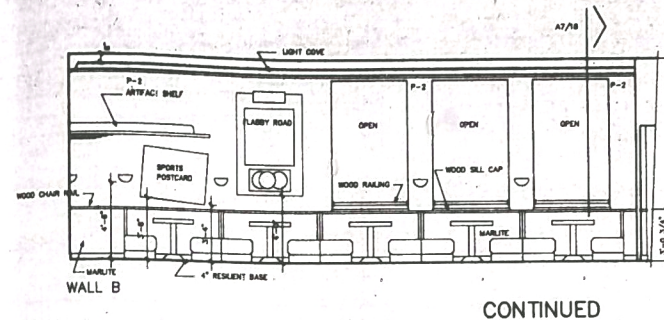
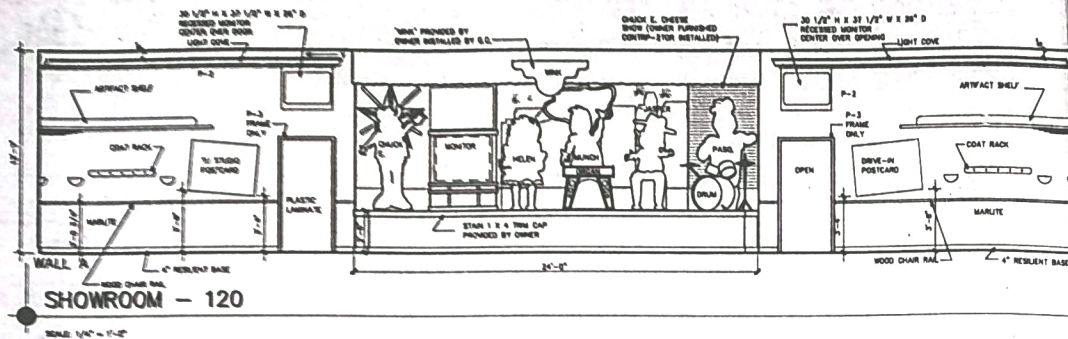
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Revisions:

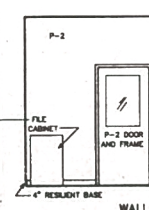
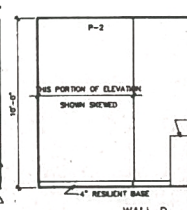
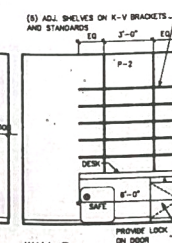
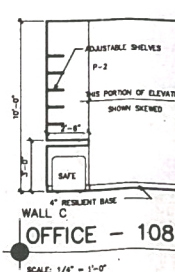
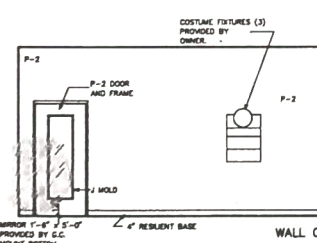
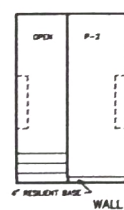
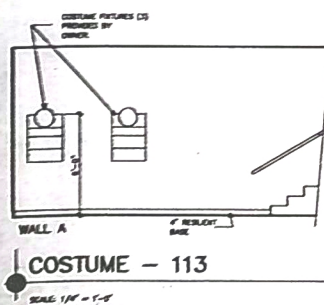
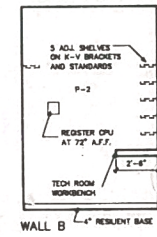
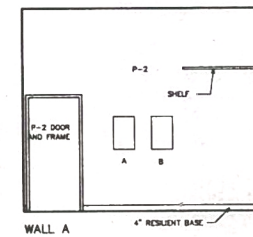
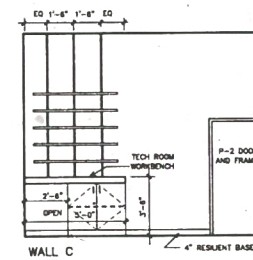
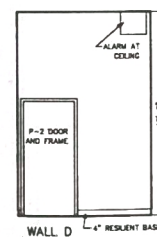
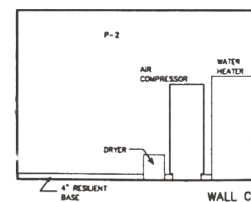
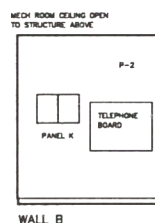
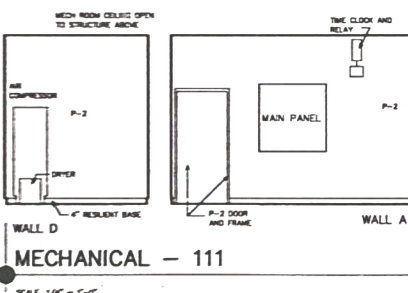
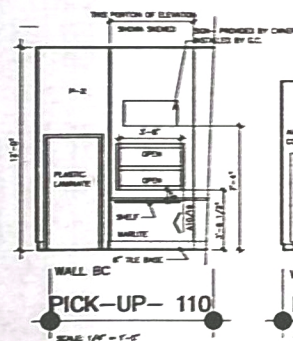
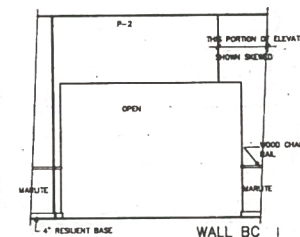
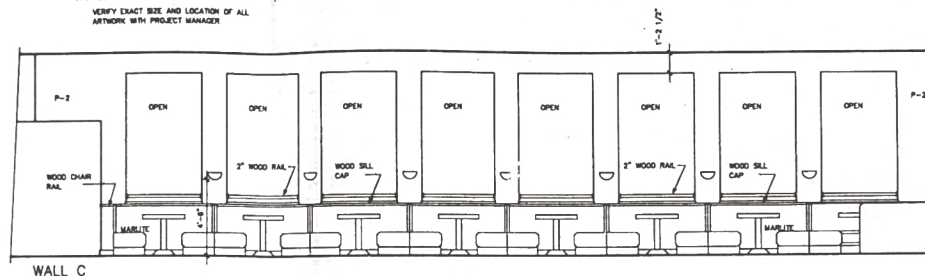
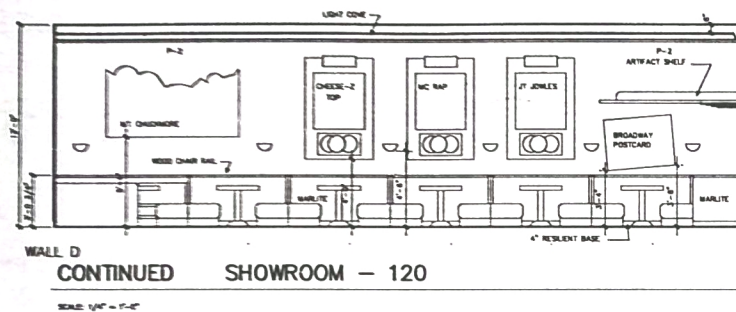
Project Number: 94-230

Sheet Number: **A4**

of 14



NOTE:
VERIFY EXACT SIZE AND LOCATION OF ALL
ARTWORK WITH PROJECT MANAGER



APPROVE

This set of plans and specifications shall be in effect also during construction, and shall be subject to change or to device therefrom, as may be approved by the Development Services Center. The stipulations of the plans and specifications shall NOT be held to prevent or hinder compliance with the provisions of any provisions of the Development Code.

Structural Arch 2 Shf 45
 Non-Structural _____
 Electrical NA _____
 Mechanical _____
 Plumbing _____
 Fire _____

RECEIVED: JAN 15 1964, CITY OF TUCSON

**APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES**
Development Services Center

CHUCK E. CHEESE'S PIZZA #3197 - TUCSON

6130 EAST SPEEDWAY - TUCSON, ARIZONA - 85712

C & M MANAGEMENT

JACKSON, MISSISSIPPI 39211
INTERIOR EVALUATIONS

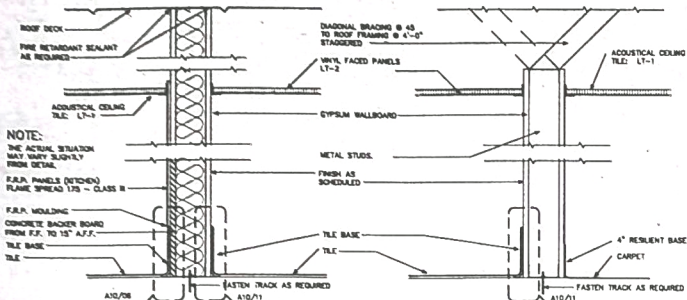
Date
22 Nov 1999

Revisions

Bardons

Project Number
94-230

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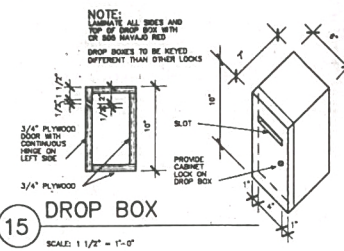


01 PARTITION SECTION

SCALE: 1/2" = 1'-0"

02 PARTITION SECTION

SCALE: 1/2" = 1'-0"

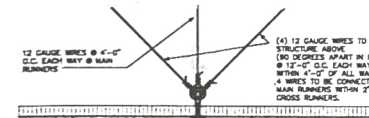


15 DROP BOX

SCALE: 1/2" = 1'-0"

CEILING BRACING NOTES

- Four No. 12 gauge wires must be secured to the main runner within 2 inches of the cross runner intersection and spaced 90 degrees from each other at an angle not exceeding 45 degrees from the plane of the ceiling. A strut fastened to the main runner shall be extended to and fastened to the structural members supporting the roof or floor above. The strut shall be adequate to resist the vertical component induced by the bracing wires. These horizontal restraint points shall be placed 12 feet on center in both directions with the first point within 6 feet from each wall. Attachment of the restraint wires to the structure above shall be adequate for the load imposed.
- Lateral force bracing members shall be spaced a minimum of 6 inches from all horizontal piping or duct work that is not provided with bracing restraints for horizontal forces. Bracing wires shall be attached to the grid and to the structure in such a manner that they can support a design load of not less than 200 pounds or the actual load, whichever is greater, with a safety factor of 2.



06 CEILING LATERAL TIE

SCALE: 1" = 1'-0"

07 NEW INTERIOR PARTITION

SCALE: 3/4" = 1'-0"

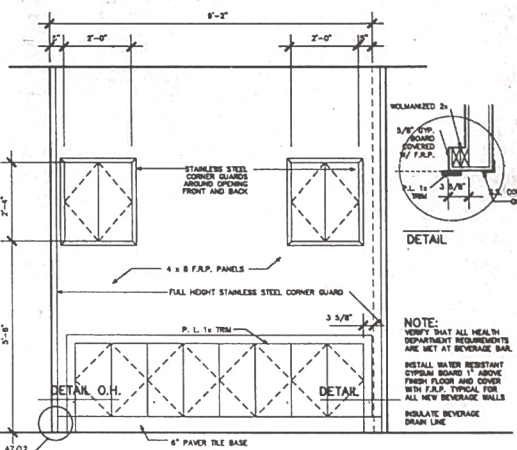
TYPICAL SECTION

09 BEVERAGE BAR SECTION OPPOSITE HAND

SCALE: 3/4" = 1'-0"

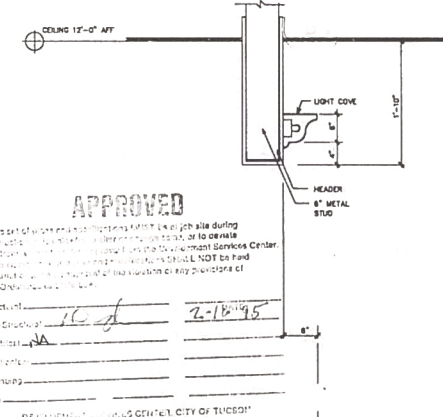
05 SECTION AT SALAD BAR

SCALE: 1" = 1'-0"



08 BEVERAGE BAR BACK ELEVATION

SCALE: 1/2" = 1'-0"



DELIVERED TO: SERVICE CENTER, CITY OF TUCSON

10 SALAD BAR ELEVATION

SCALE: 1/2" = 1'-0"

11 SECTION AT GIFT COUNTER

SCALE: 1" = 1'-0"

12 SECTION AT ORDER COUNTER

SCALE: 1" = 1'-0"

13 SECTION AT ORDER COUNTER

SCALE: 1" = 1'-0"

14 SECTION AT ORDER COUNTER

SCALE: 1" = 1'-0"

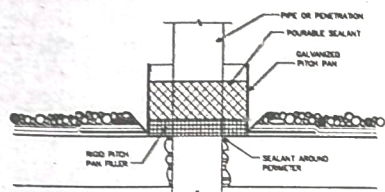
BOW
TUCSON
ARCHITECTS INC.



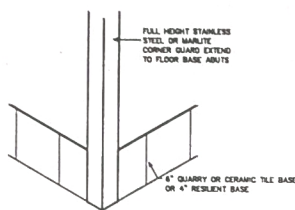
THESE DOCUMENTS ARE THE SOLE PROPERTY OF C & M MANAGEMENT. ANY COPYING OR USE OF THESE DOCUMENTS FOR ANY PURPOSE OTHER THAN CONSTRUCTION OF THIS PROJECT WITHOUT THE EXPRESS WRITTEN PERMISSION OF THE ARCHITECT AND C & M MANAGEMENT IS PROHIBITED.

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6130 EAST SPEEDWAY - TUCSON, ARIZONA - 85712
C & M MANAGEMENT
5420 INTERSTATE 55 NORTH - SUITE 1
JACKSON, MISSISSIPPI 39211

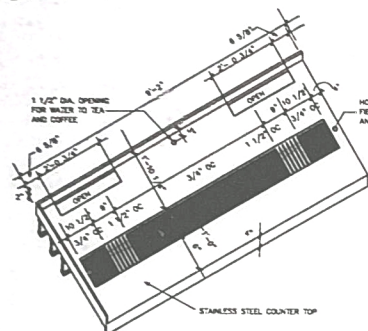
22 NOV 1994
Revisions
APPROVED
MUST BE KEPT ON JOB AT ALL TIMES
Project Number 001230
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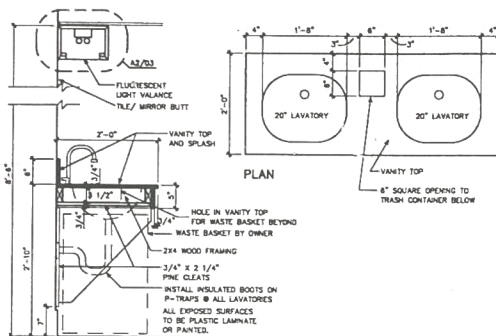
13 DETAIL - ROOF PENETRATION
SCALE: 6" = 1'-0"



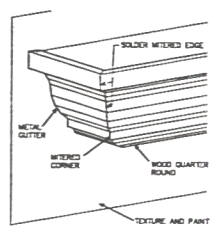
12 CORNER DETAIL
SCALE: 1 1/2" = 1'-0"



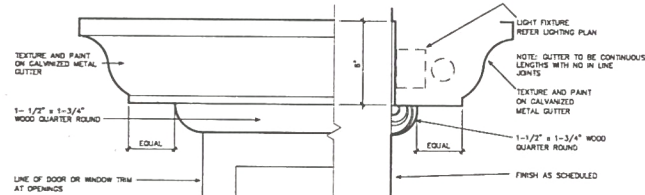
15 BEVERAGE BAR COUNTERTOP
SCALE: 1/2" = 1'-0"



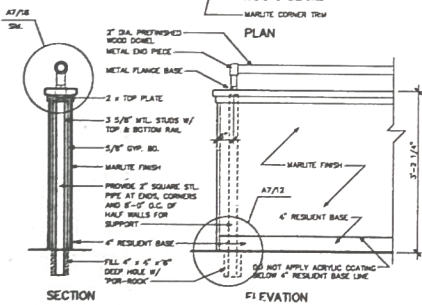
06 LAVATORY COUNTER SECTION
SCALE: 3/4" = 1'-0"



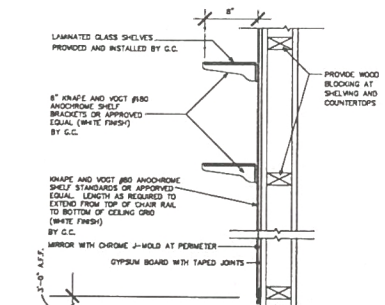
17 GUTTER DETAIL
NO SCALE



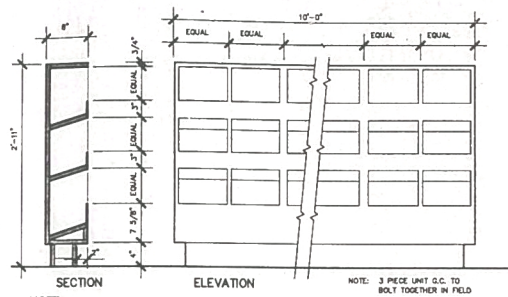
16 GUTTER DETAIL
SCALE: 3" = 1'-0"



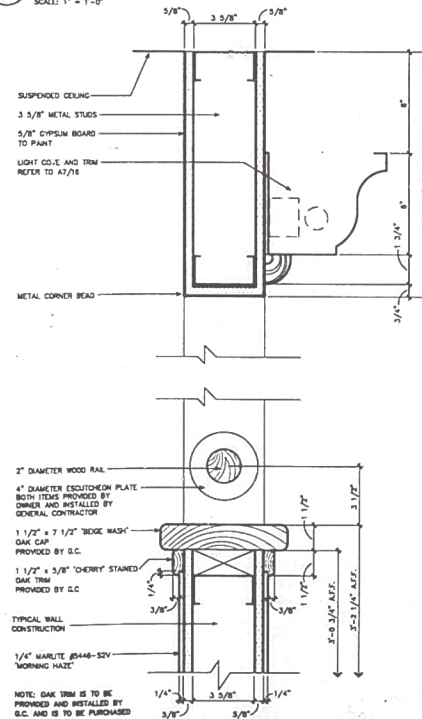
05 TYPICAL HALF-WALL
SCALE: 3/4" = 1'-0"



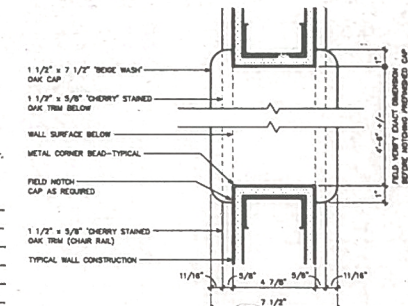
02 GIFT STORAGE SHELVE
SCALE: 1 1/2" = 1'-0"



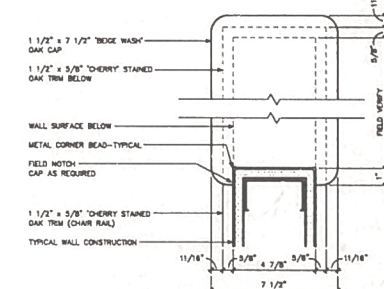
07 CADDY CABINET
SCALE: 1" = 1'-0"



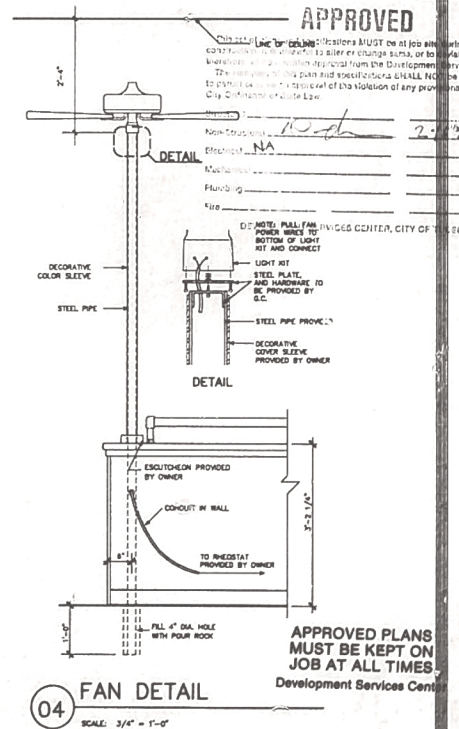
18 WALL OPENING DETAIL
SCALE: 3" = 1'-0"



19 CAP WALL OPENINGS
SCALE: 3" = 1'-0" (PLAN VIEW)



20 CAP HALF WALL
SCALE: 3" = 1'-0" (PLAN VIEW)



04 FAN DETAIL
SCALE: 3/4" = 1'-0"

Set of plans and construction. It is not to be used without the approval of the Development Services Center. It may be held for a period of 30 days after the date of the last revision.

Structural _____ DATE _____
Electrical _____
Mechanical _____
Plumbing _____
Fire _____

DEVELOPMENT SERVICES CENTER

APPROVED

Development Services Center, City of Tucson

22 NOV 1994

B&W ARCHITECTS INC.
BUTSON AND WILLIAMS
ARCHITECTS INC.
2000 N. 1ST AVE. SUITE 100, TUCSON, ARIZONA 85705

CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
6130 EAST SPEEDWAY - TUCSON, ARIZONA 85712
C & M MANAGEMENT NORTH • SUITE 1
5420 INTERSTATE 55 JACKSON, MISSISSIPPI 39211

Project Number 94-230
Sheet Number **A7**
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NOTES AND DETAILS

RESPONSIBILITY CHART

NO.	DESCRIPTION	FURNISHED BY	INSTALLED BY
1.	NOT USED		
2.	SMALL DECOR	OWNER	S.C.
3.	NOT USED		
4.	NOT USED		
5.	NOT USED		
6.	EXTENSIVE SIGNAGE	OWNER	OTHERS
7.	NOT USED		
8.	NOT USED		
9.	WALL SIGNAGE	OWNER	S.C.
10.	WALL PLATE	OWNER	S.C.
11.	SPRINKLER WIRE W/ 6' LEAD @ EA.	OWNER	S.C.
12.	INTERIOR SIGNAGE PACKAGE	OWNER	S.C.
13.	PIZZA SIGN DISPLAY NET	OWNER	S.C.
14.	WINDERS	S.C.	S.C.
15.	SHELVES (MANAGER'S OFFICE) (TECH ROOM)	OWNER	S.C.
16.	SHELVES (OFF SHOP & ALL OTHER)	S.C.	S.C.
17.	WINDERS	S.C.	S.C.
18.	STAIR WINDING	NA	NA
19.	NOT USED		
20.	OPENSIDE SIGN	OWNER	S.C.
21.	RESTROOM SIGN	OWNER	S.C.
22.	NOT USED		
23.	HANGING LIGHTS	OWNER	S.C.
24.	LAMPS	S.C.	S.C.
25.	RECEIPTS RETURNED	S.C.	S.C.
26.	FLAMEPROOF RETURNED	S.C.	S.C.
27.	NOT USED		
28.	CARPET (6 MATS)	OWNER	S.C.
29.	FILE	S.C.	S.C.
30.	NOT USED		
31.	CABINET/DOORS	OWNER	S.C.
32.	LEFT CABINET	OWNER	S.C.
33.	NOT USED		
34.	BRASS AND PIPE PACKAGE	OWNER	S.C.
35.	WALLS FULL BONES	OWNER	S.C.
36.	COAT RACKS	OWNER	S.C.
37.	STABILIZER (REVENUE CENTER)	OWNER	S.C.
38.	SALA '81	OWNER	S.C.
39.	CUP OF CO	OWNER	S.C.
40.	LD. RESPECT	OWNER	S.C.
41.	WASH LINERS	OWNER	S.C.
42.	SECURITY SYSTEM	OWNER	OTHERS
43.	BODIES	OWNER	S.C.
44.	BODIES	OWNER	S.C.
45.	TABLES	OWNER	S.C.
46.	BARS	OWNER	S.C.
47.	EXTENSIVE SIGNAGE	OWNER	OTHERS
48.	OWNER HANDMADE	S.C.	S.C.
49.	INTERIOR DOORS	S.C.	S.C.
50.	PRINT DOORS	S.C.	S.C.
51.	WALLS BASE & TRANSITION STRIP	S.C.	S.C.
52.	SHOULDER AND CERAMIC TILE	S.C.	S.C.
53.	SHOULDER AND CERAMIC BASE	S.C.	S.C.
54.	ONE CAP AND TRIM	S.C.	S.C.
55.	NOT USED		
56.	NOT USED		
57.	NOT USED		
58.	OWNER'S CONNECTION	OWNER	S.C.
59.	CROCKERY FOR EXT. STORAGE (6 CONNECTION)	S.C.	S.C.
60.	BOY CUBS & PITCH PANS FOR ICE & M.B.	S.C.	S.C.
61.	TELEPHONE BELL	OTHERS	S.C./OTHERS
62.	PAY PHONE BELL	OTHERS	S.C./OTHERS
63.	LIGHT BALANCE	OWNER	S.C.
64.	RESTROOM ACCESSORIES	SEE SCHEDULE ON AS	SEE SCHEDULE ON AS
65.	PICTURES & EQUIPMENT	SEE SCHEDULE ON AS	SEE SCHEDULE ON AS
66.	CARPET ON SHOW PLATFORM	OWNER	S.C.
67.	TRANSITIONING	OWNER	S.C.
68.	FANS AND BRASS/STAL	OWNER	S.C.
69.	WALL SIGNAGE LIGHTING	OWNER	S.C.
70.	SHOULDER AT ICE LOAD WINDERS	OWNER	S.C.

TABLE SCHEDULE

LOCATION	SIZE	No.	REMARKS
SHOWROOM	80' x 20'	24	
	40' x 20'	21	
	40' x 40'	1	
SKILLS	40' x 40'	1	
	40' x 20'	1	
	80' x 20'	1	
KIDDOE	80' x 20'	6	
	40' x 20'	6	
	40' x 40'	1	
TOTAL		74	
134	CHAIRS	3	CORNER BASES

BOOTH SCHEDULE

LOCATION	SIZE	No.	REMARKS
SHOWROOM	80' SHOLE	8	
	80' DOUBLE	14	
	40' SHOLE	2	
	40' SHOLE	2	
	34' SHOLE	6	
	CORNER	1	8'-0" x 8'-0" x 5'-0" x 5'-0"
	150' SHOLE	6	
SKILLS	48' SHOLE	1	
	48' DOUBLE	1	
	80' SHOLE	1	
	80' DOUBLE	1	
	34' SHOLE	2	
	CORNER	1	8'-0" x 8'-0" x 5'-0" x 5'-0"
KIDDOE	80' SHOLE	2	
	48' SHOLE	2	
	48' DOUBLE	8	
	CORNER	1	8'-0" x 8'-0" x 4'-0" x 5'-0"

LIGHT BULB SCHEDULE

FIXTURE	LOCATION	VOLTS	LAMPS	COLOR
D	SKILLS/COOL/ CORROD	120 V.	150 WATT A-21	WHITE
D	SHOWROOM	120 V.	100 WATT A-18	PINK
G	SHOWROOM/SKILLS KIDDOE	120 V.	90 W R95	PINK
G	CORROD/SKILLS	120 V.	100W A-20 FL	FLOOD
	SALA BAR	120 V.	40 WATT 48" SYLVANIA F40T12CW	WASH-LUX
	COOL LIGHTING	120 V.	40 WATT 48" SYLVANIA F40T12CW	COOL WHITE
	QFT CABINET	120 V.	40 WATT 36" SYLVANIA F30T12CW	
M	PLATFORM AND COVE LIGHTING	120 V.	40 WATT 24" SYLVANIA F40T12CW	COOL WHITE
N	SERVICE CORROD, QFT AREA AND PLAYGROUND	120 V.	PAR 20 CAPSULE F40T12CW	WHITE
N	SHOWROOM AND DECOR	120 V.	A-20 (30 WATT)	WHITE

NOTE: S.C. TO PUT ON WALKER/DOOR SLICES SUPPLIED BY OWNER ON ALL J & M FIXTURES

PAINT SCHEDULE

KEY	NAME	COLOR NUMBER
P-1	SHERWIN-Williams CUSTOM RED front door and frames of exposed interior columns	FORMULA: BASE-855104 OR-7738 RD-14 TB-14 UD-17
P-2	SHERWIN-Williams "LIGHT MINDS" emergency exit doors and frames, manager's office, change rooms and restrooms	891063
P-3	SHERWIN-Williams ENDOR GRAY 1/2 door frames/metal joints associated with doors having Walnut Red Old Hardware	891048
P-4	SHERWIN-Williams paint to match exterior Dryvit finish	

ROOM FINISH SCHEDULE

ROOM NO.	ROOM NAME	FLOOR	BASE	WAINSCOT	WALLS	CEILING	CEILING	NOTES
101	ENTRY	C1	R	M	OP	OP	LT1	12'-0"
102	VESTIBULE	CT3	CT3	M	OP	OP	LT1	12'-0"
103	SKILLS AREA	C1	R	M	OP	OP	LT1	12'-0"
104	QFTS	CT3	CT3	M	OP	OP	LT1	12'-0"
105	GROD	CT3	CT3	M	OP	OP	LT1	12'-0"
106	SALA BAR	CT3	CT3	M	OP	OP	LT1	12'-0"
107	BEVERAGE	CT3	CT3	M	OP	OP	LT1	12'-0"
108	OFFICE	OT-1	OT-1	M	OP	OP	LT2	12'-0"
109	KITCHEN	OT-1	OT-1	M	OP	OP	LT2	8'-6"
110	PUSH UP	ET3	ET3	M	OP	OP	LT1	12'-0"
111	MECH. ROOM	E	R	M	OP	OP	LT1	12'-0"
112	CUSTOMER SERVICE	CT3	CT3	M	OP	OP	LT1	12'-0"
113	CESTRINE	ET	R	M	OP	OP	LT1	12'-0"
114	QFT STORAGE	C1	R	M	OP	OP	LT1	12'-0"
115	QFT STORAGE	OT-1	OT-1	M	OP	OP	LT2	12'-0"
116	WASHER	CT3	CT3	CT1	OP	OP	LT2	8'-6"
117	STORAGE	C1	R	M	OP	OP	LT1	12'-0"
118	TOILET VESTIBULE	C1	R	M	OP	OP	LT1	8'-0"
119	MECH	CT3	CT3	CT1	OP	OP	LT2	8'-0"
120	SHOWROOM	C1	R	M	OP	OP	LT1	12'-0"
121	WALK-IN	OT-1	OT-1	M	OP	OP	LT1	12'-0"
122	KIDDOE AREA	C1	R	M	OP	OP	LT1	12'-0"
123	DOUGH	OT-1	OT-1	M	OP	OP	LT2	8'-6"
124	TECH. ROOM	C1	R	M	OP	OP	LT1	12'-0"
125	VESTIBULE, FREE	OT-2	OT-2	M	OP	OP	LT2	8'-6"
126	DISPENSER	OT-2	OT-2	M	OP	OP	LT2	8'-6"
127	CORROD	C1	R	M	OP	OP	LT1	12'-0"
128	STORAGE	C1	R	M	OP	OP	LT1	12'-0"
129	HEAT ROOM	OT-1	OT-1	M	OP	OP	LT2	8'-6"
130	SERVICE	OT-1	OT-1	M	OP	OP	LT2	8'-6"
131	STORAGE	F	R	M	OP	OP	LT1	12'-0"

NOTE: USE CEMENT BACKER BOARD AT ALL STITCHED WALLS AND ALL REST ROOM WALLS TO PROVIDE EFFECTIVE MOISTURE BARRIER AND SECURE BACKING FOR WALL FINISHES

DOOR SCHEDULE

DOOR NO.	DOOR SIZE	TYPE	FRAME	HEAD	JAMB	SILL	HARDWARE SET #	NOTES
01	3'-0" x 7'-0" x 1 3/4"	A	PAINT	PAINT	PAINT	PAINT	1	PAINT DOOR 8-2 FRAME P-1
02	3'-0" x 7'-0" x 1 3/4"	C	PAINT	PAINT	PAINT	PAINT	2	PAINT DOOR 8-2 FRAME P-3
03	NOT USED							
04	3'-0" x 7'-0" x 1 3/4"	C	PAINT	PAINT	PAINT	PAINT	4	NY FRAME 8-2 FRAME P-1
05	3'-0" x 7'-0"	E	P. LAM.	PAINT	PAINT	PAINT	3	DOUBLE 8-2 FRAME P-1
06	3'-0" x 7'-0" x 1 3/4"	C	PAINT	PAINT	PAINT	PAINT	5	NY FRAME 8-2 FRAME P-1
07	NOT USED							
08	3'-0" x 7'-0" x 1 3/4"	D	PAINT	PAINT	PAINT	PAINT	3	
09	3'-0" x 7'-0"	E	P. LAM.	PAINT	PAINT	PAINT	5	
10	NOT USED							
11	NOT USED							
12	3'-0" x 7'-0" x 1 3/4"	B	PAINT	PAINT	PAINT	PAINT	1	
13	3'-0" x 7'-0" x 1 3/4"	B	P. LAM.	PAINT	PAINT	PAINT	15	
14	NOT USED							
15	3'-0" x 7'-0" x 1 3/4"	B	PAINT	PAINT	PAINT	PAINT	1	
16	3'-0" x 7'-0" x 1 3/4"	B	P. LAM.	PAINT	PAINT	PAINT	6	S.C. TO INSTALL C.E.C. PLANK UNDER WASH DOOR SWP. & SWP. PLANK AT PULL SWP.
17	3'-0" x 7'-0" x 1 3/4"	B	PAINT	PAINT	PAINT	PAINT	7	
18	3'-0" x 7'-0" x 1 3/4"	B	PAINT	PAINT	PAINT	PAINT	7	
19	3'-0" x 7'-0" x 1 3/4"	B	P. LAM.	PAINT	PAINT	PAINT	6	S.C. TO INSTALL HEAVY PLY UNDER WASH DOOR SWP. & SWP. PLANK AT PULL SWP.
20	3'-0" x 7'-0" x 1 3/4"	C	PAINT	PAINT	PAINT	PAINT	5	NY FRAME 8-2 FRAME P-1
21	3'-0" x 7'-0" x 1 3/4"	C	PAINT	PAINT	PAINT	PAINT	5	NY FRAME 8-2 FRAME P-1
22	3'-0" x 7'-0" x 1 3/4"	B	P. LAM.	PAINT	PAINT	PAINT	6	
23	NOT USED							
24	3'-0" x 7'-0" x 1 3/4"	B	P. LAM.	PAINT	PAINT	PAINT	5	
25	3'-0" x 7'-0" x 1 3/4"	B	PAINT	PAINT	PAINT	PAINT	5	
26	3'-0" x 7'-0" x 1 3/4"	B	PAINT	PAINT	PAINT	PAINT	5	

FINISH KEY

MARK	MATERIAL	DESCRIPTION OF FINISH
OP	WYLLUM BOARD	TO PAINT
M	PANELING	1/4" MARBLE (8-2-25 WOODING HAZ)
FRP	FRP PANELS	PREPARED (SEE NOTE #2)
E	EXPOSED CONCRETE	SEALED
C1	CARPET	BY OWNER
C2	CARPET	BY OWNER (IN VESTIBULE ONLY)
R	RECEIPT BOARD	4" HIGH CONCRETE BOARD - "DUALBOARD"
CT1	CERAMIC TILE	4 1/4" x 4 1/4" AT RESTROOM WALLS
CT2	CERAMIC TILE	4 1/4" x 4 1/4" AT RESTROOM ACCENT BAND
CT3	CERAMIC TILE	8" x 8" AT RESTROOMS AND PUBLIC AREA FLOORS W/ BLACK BARS
LT1	LAI-LAM CEILING	UNSTAINED SECOND LAM. 8" SQUARE "HALL" (SEE NOTE #1)
LT2	LAI-LAM CEILING	WALLS, COATED
OT-1	6-8 QUARTZ TILE	AM. CREAM "THIRTY FLAME" AIR SURFACE W/ BLACK SHOUT
OT-2	6-8 QUARTZ TILE	AM. CREAM "THIRTY FLAME" DEL. AIR SURF. W/ BLACK SHOUT

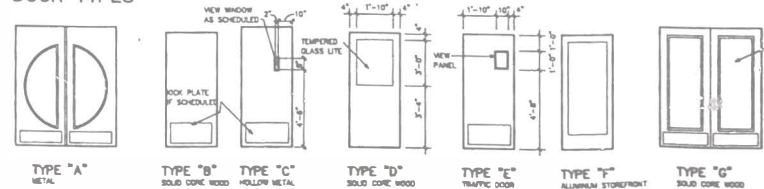
NOTES:
1) PAINT CEILING GRID TO MATCH ACOUSTICAL TILE IN PUBLIC AREAS
2) WHITE FRP TO BE USED IN ALL CUSTOMER (PUBLIC) AREAS, LIGHT BLUE FRP TO BE USED IN KITCHEN AREAS

APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES
Development Services Office

RESTROOM ACCESSORIES

MARK	MANUFACTURE	DESCRIPTION	FURNISHED BY	INSTALLED BY
A	JEY INDUSTRIES	WALL MOUNTED BABY CHANGING TABLE	OWNER	S.C.
B	BRONCH 0-200	12" HANDCAP GRAB BARS	S.C.	S.C.
C		WALL MOUNTED SINGLE STALL	OWNER	S.C.
D	BRONCH 0-200	12" WALL MOUNTED SINGLE STALL	S.C.	S.C.
E		WALL MOUNTED DOUBLE STALL	OWNER	S.C.
F	BRONCH 0-204	WALL MOUNTED DOUBLE STALL	S.C.	S.C.
G	BRONCH 0-210	WALL MOUNTED DOUBLE STALL	S.C.	S.C.
H	BRONCH 0-200	12" x 12" STAINLESS STEEL PLATED GRAB BAR	S.C.	S.C.
J	FLAMINGO SPECIALTY PRODUCTS	PVC SAFETY COATING	S.C.	S.C.
K	BRONCH 0-200	12" HANDCAP GRAB BARS	S.C.	S.C.

DOOR TYPES



FLAME SPREAD SCHEDULE

MATERIAL	FLAME SPREAD
P.P. PANELS	175
PLASTIC LAMINATE	190
CARPET	30
WALLING FABRIC	25
LT-1 CEILING TILE	25
LT-2 CEILING TILE	10
JOINT WHT.	0.45 WATTS/IN
V.C.T.	0.45 WATTS/IN
WALL BASE	75 OR LESS
PAINT	0.5 OR LESS

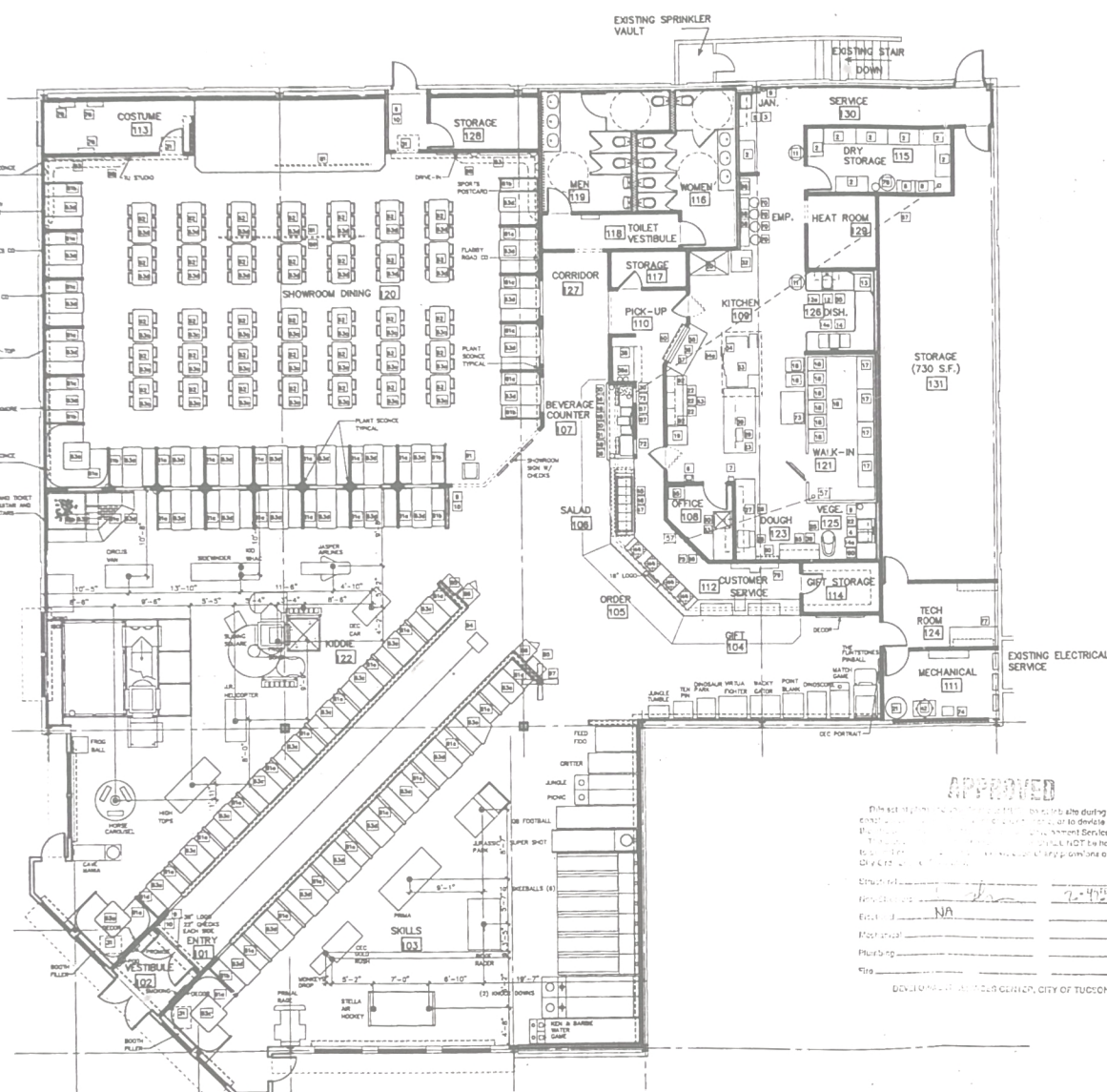
CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
3130 EAST SPEEDWAY - TUCSON, ARIZONA - 85727

DATE: 22 NOV 1984

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C & M MANAGEMENT
3405 INTERSTATE 55 NORTH • SUITE 1
JACKSON, MISSISSIPPI 39201

SCHEDULES



01 KITCHEN, GAMES AND SEATING LAYOUT
SCALE: 1/8" = 1'-0"



APPROVED

Development Services Center, City of Tucson

72-412-45

FIXTURE AND EQUIPMENT SCHEDULE				QUANTITY				BY			
MARK	DESCRIPTION	QTY.	MANUFACTURER / MODEL NUMBER	REMARKS	OWNER	INSTALLER	START-UP	OWNER	INSTALLER	START-UP	BY
1	DRY STORAGE SHELVING	8	INTERMED INC. MODEL NO. CH2000 30" X 48"		0	0	0	0	0	0	0
2	WALL SHELF	1	PAUL BROS. 18" X 14"		0	0	0	0	0	0	0
3	WATER/FAUCET	1	WATERWORKS 30" X 48"	OUTLINE FABRICATED	0	0	0	0	0	0	0
4	CEILING SUPPLY SHELF	1	INTERMED INC. 18" X 14" 1/2" 1/2" WALL BRACKET	OUTLINE FABRICATED	0	0	0	0	0	0	0
5	HAND SINK	1	INTERMED INC. 18" X 14" 1/2" 1/2" WALL BRACKET	OUTLINE FABRICATED	0	0	0	0	0	0	0
6	TIME CLOCK	1	INTERMED INC. 18" X 14" 1/2" 1/2" WALL BRACKET	OUTLINE FABRICATED	0	0	0	0	0	0	0
7	PAUL BROS. 18" X 14"	2	PAUL BROS. 18" X 14"		0	0	0	0	0	0	0
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SEATING		ATTRACTIONS (SLOTS)	
KIDDIE AREA:	66	KIDDIE RIDES:	5
SKILLS AREA:	42	SKILLS POSITIONS:	32
SHOWROOM AREA:	242	VIDEO POSITIONS:	14
TOTAL SEATS:	350	TOTAL SLOTS:	46
TOTAL GROSS AREA:	12,441 SQ. FT.		
STORAGE:	730 SQ. FT.		
TOTAL AREA:	11,711 SQ. FT.		

CHUCK E. CHEESE'S PIZZA #3197 - TUCSON

6130 EAST SPEDWAY - TUCSON, ARIZONA - 85712

C. H. MANAGEMENT
5420 INTERSTATE 55 NORTH - SUITE 1
JACKSON, MISSISSIPPI 39211

KITCHEN, GAMES AND SEATING LAYOUT

22 NOV 1994

Revisions

Project Number
94-230

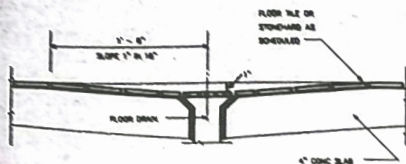
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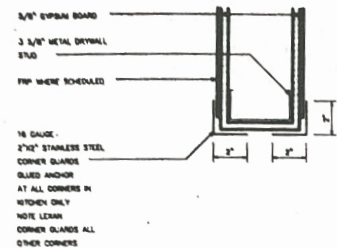
APPROVED PLANS MUST BE KEPT ON JOB AT ALL TIMES

Development Services Center



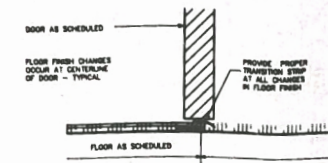
01 TYPICAL FLOOR DRAIN

SCALE: 1/2" = 1'-0"



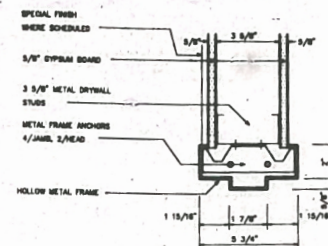
02 S.S. CORNER GUARDS

SCALE: 3" = 1'-0"



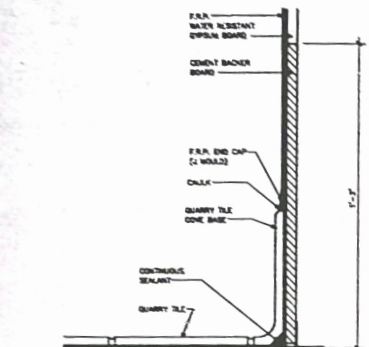
03 INTERIOR DOOR SILL

SCALE: 3" = 1'-0"



04 TYP. INTERIOR DOOR FRAME

SCALE: 3" = 1'-0"



06 QUARRY TILE COVE BASE DETAIL

SCALE: 3" = 1'-0"

07 JAMB & PASS-THRU

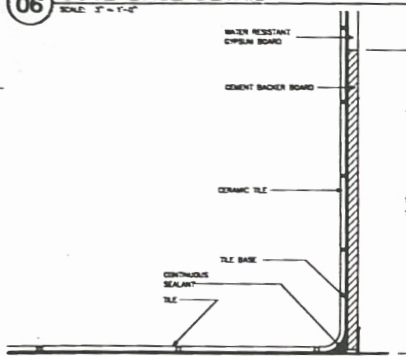
SCALE: 3" = 1'-0"

08 S.S. MOD. SINK SHELF

SCALE: 3" = 1'-0"

09 HD / JAMB & DBL. ACT. DOOR

SCALE: 3" = 1'-0"



11 CERAMIC TILE COVE BASE DETAIL

SCALE: 3" = 1'-0"

12 SHELF AT GIFTS

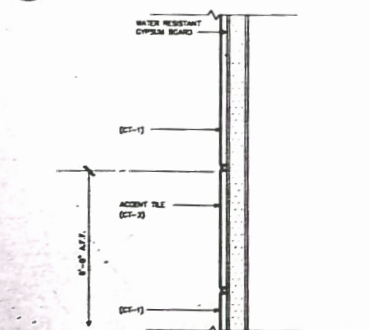
SCALE: 3" = 1'-0"

13 MOP SINK & WALL

SCALE: 3" = 1'-0"

14 TYPICAL SLOPED SECTION

SCALE: 3/4" = 1'-0"



16 TILE DETAIL AT RESTROOM

SCALE: 3" = 1'-0"

17 RESTROOM TILE CHECKS

SCALE: 3" = 1'-0"

18 CHAIR RAIL

SCALE: 3" = 1'-0"

19 PICK-UP SHELF

SCALE: 3" = 1'-0"

APPROVED

This set of plans and specifications for a building site during construction shall be used by the architect and the owner to develop the project. It is the responsibility of the architect to ensure that the project is completed in accordance with the plans and specifications. The architect shall not be responsible for any errors or omissions in the plans and specifications. The owner shall be responsible for any errors or omissions in the plans and specifications.

Project: CHUCK E. CHEESE'S PIZZA #3197 - TUCSON

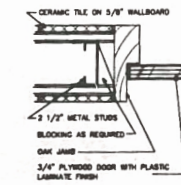
Date: 22 NOV 1994

Revisions:

Project Number: 94-230

Sheet Number: A10

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20 TOILET PARTITION DETAIL

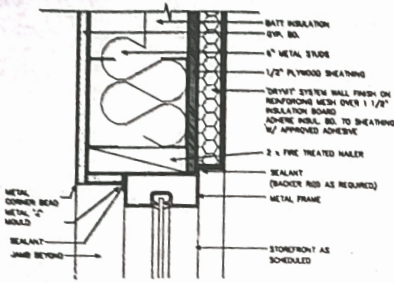
SCALE: 3" = 1'-0"



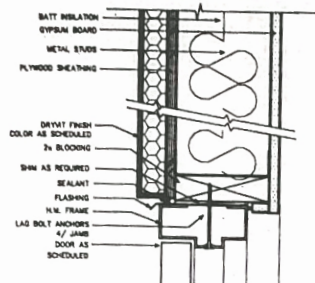
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6130 EAST SPEEDWAY - TUCSON, ARIZONA - 85712
C & M MANAGEMENT
1000 NORTH 10TH AVENUE
TUCSON, ARIZONA 85711

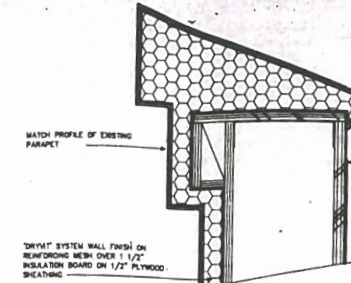
DATE
22 NOV 1994
Revisions
Project Number
94-230
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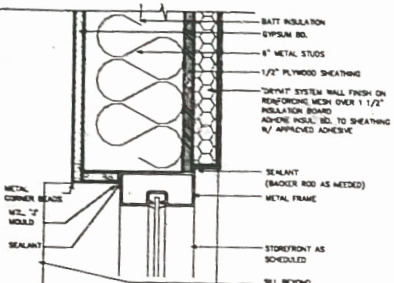
01 HEAD - WINDOW
SCALE: 3" = 1'-0"



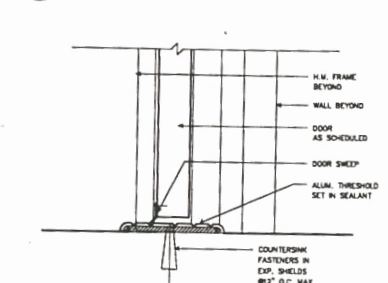
02 JAMB - HEAD SIMILAR
SCALE: 3" = 1'-0"



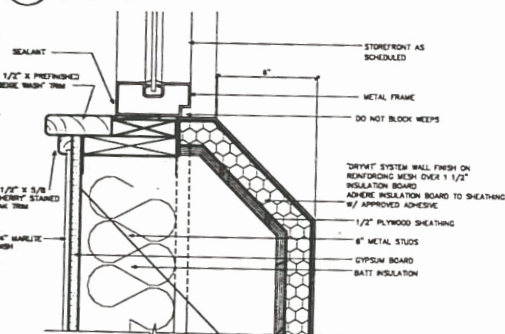
06 PARAPET DETAIL
SCALE: 3" = 1'-0"



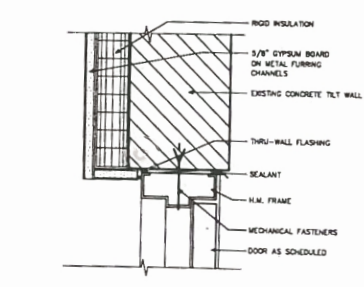
04 WINDOW JAMB
SCALE: 3" = 1'-0"



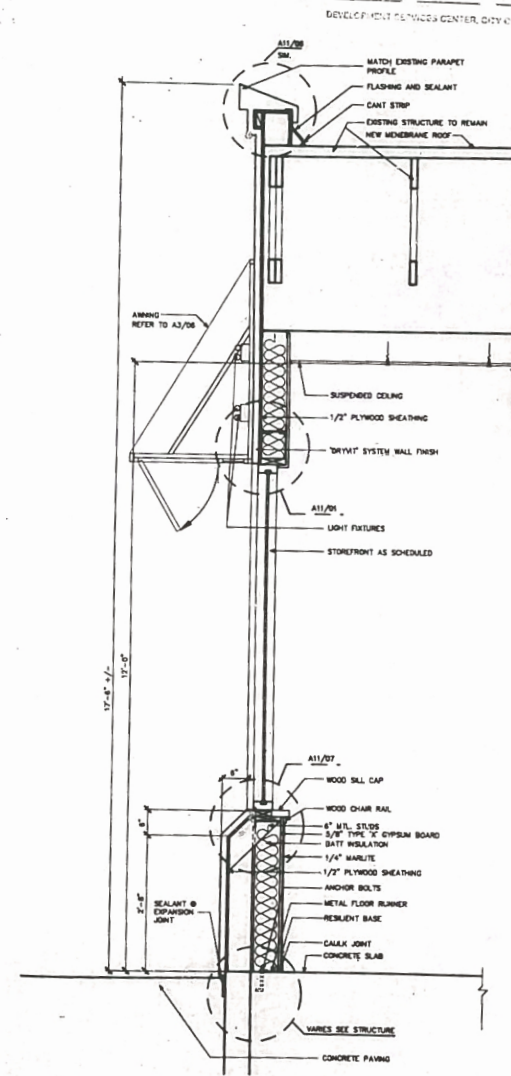
05 THRESHOLD
SCALE: 3" = 1'-0"



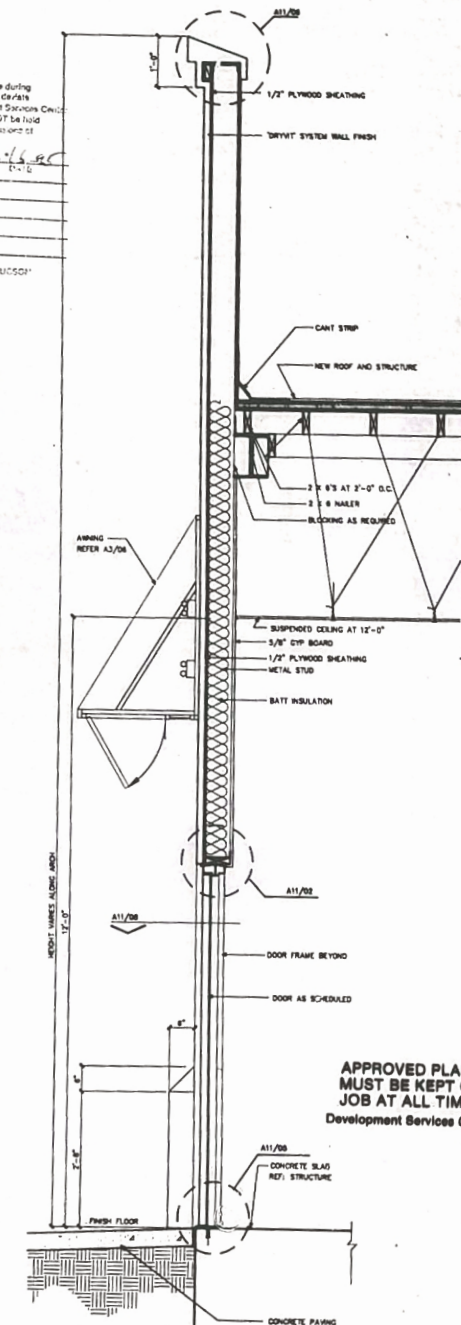
07 SILL - WINDOW
SCALE: 3" = 1'-0"



08 HEAD - JAMB SIMILAR
SCALE: 3" = 1'-0"



09 WALL SECTION
SCALE: 3/4" = 1'-0"



10 WALL SECTION (ENTRY)
SCALE: 3/4" = 1'-0"

APPROVED

This set of plans and specifications shall be used during construction of the project described herein, and shall be the property of the architect. The contractor shall be responsible for obtaining all necessary permits and for obtaining all necessary approvals from the City of Tucson. The contractor shall be responsible for obtaining all necessary approvals from the City of Tucson.

Structure: 1026 2.1.6.4
Non-Structural: NA
Electrical: NA
Mechanical: NA
Plumbing: NA
Fire: NA

DEVELOPMENT SERVICES CENTER, CITY OF TUCSON

**APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIME**

Development Services Center

CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
6130 EAST SPEEDWAY - TUCSON, ARIZONA - 85712
C & M MANUFACTURING
5400 INTERSTATE 45 NORTH - SUITE 17
JACKSON, MISSISSIPPI 39211

SECTIONS AND DETAILS

Date: 22 NOV 1994

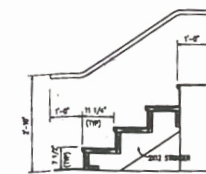
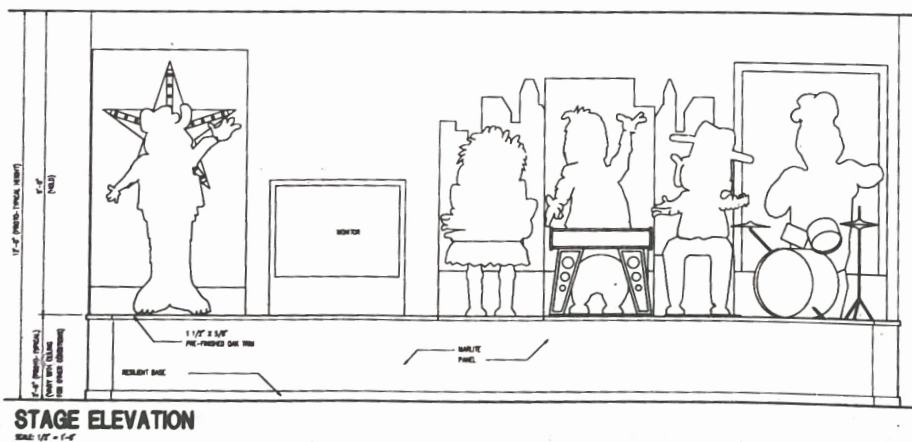
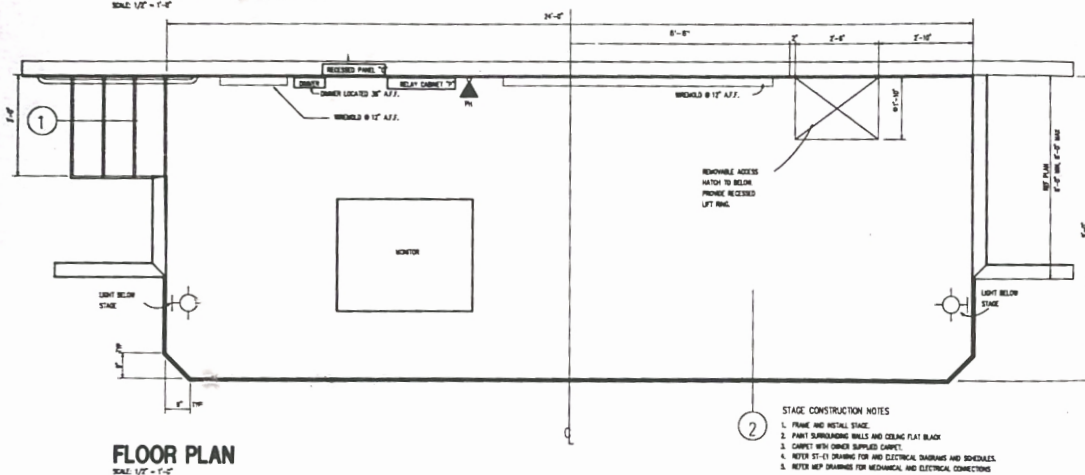
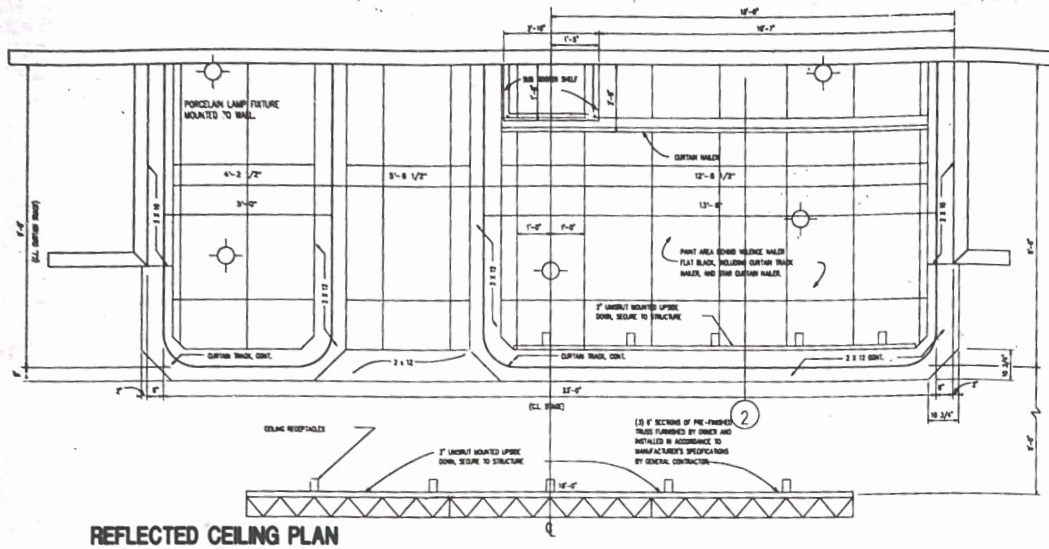
Revisions:

Project Number: 94-230

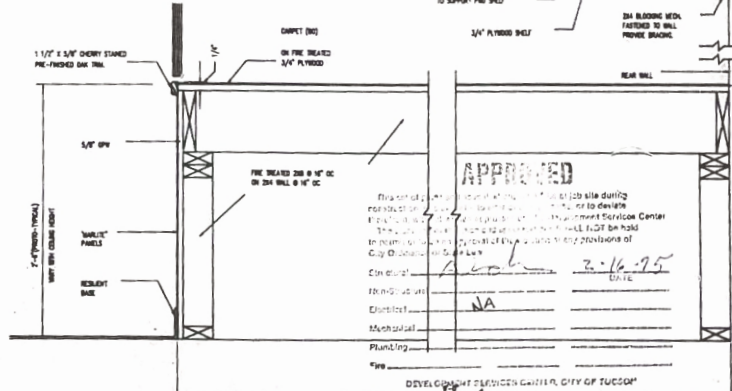
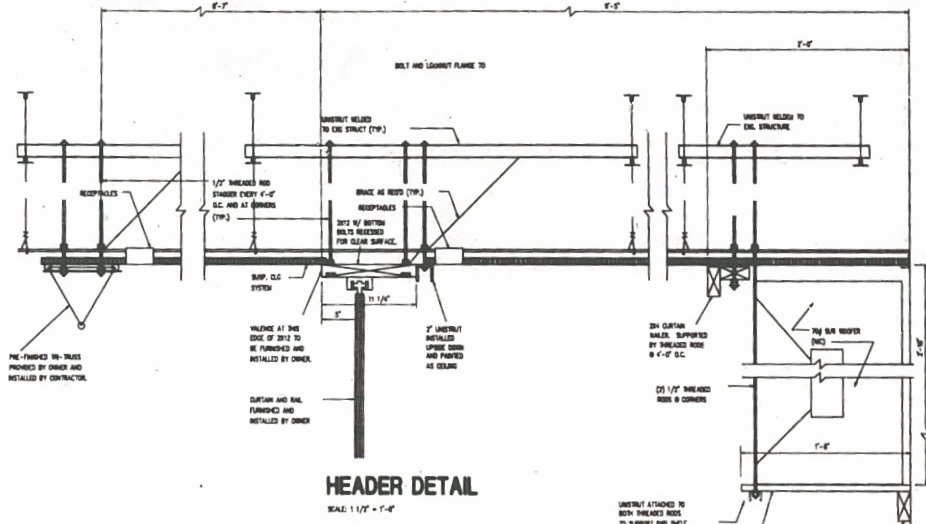
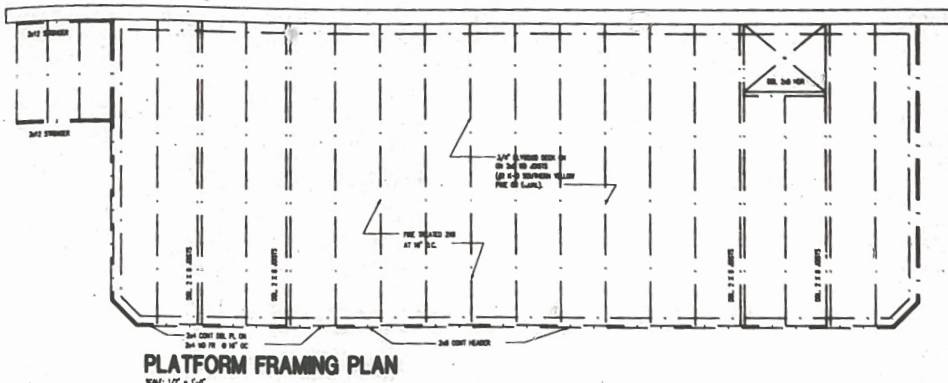
Sheet Number: **A11**

of 14

IB&W
BUDON AND WILLIAM
ARCHITECTS INC.



1 SERVICE STAIRS (REAR)
SCALE: 1/2" = 1'-0"



2 SECTION
SCALE: 1/2" = 1'-0"

APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES
Development Services Center

ARCHITECT
B&W
BROWN & WILLIAMS
ARCHITECTS, INC.
TUCSON, ARIZONA



CHUCK E. CHEESE'S
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CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
6130 EAST SPEEDWAY - TUCSON, ARIZONA - 85712
C & M MANAGEMENT
3000 WEST STATE ST.
TUCSON, ARIZONA 85711
MOORE • SUITE 17

Date
22 NOV 1994
Revisions
Project Number
94-230
Sheet Number
ST-2
of 14



02 ROOF PIPE SUPPORT DETAIL

NOT TO SCALE

FIRE SPRINKLER SYSTEM NOTES

THE EXISTING BUILDING IS PROVIDED WITH AN AUTOMATIC WET TYPE FIRE SPRINKLER SYSTEM, WHICH MUST BE MODIFIED TO CONFORM TO NEW BUILDING RENOVATION.

CONTRACTOR SHALL RELOCATE ALL SPRINKLER HEADS TO ALIGN WITH NEW CEILING. NEW SPRINKLER HEAD LOCATIONS MUST BE APPROVED BY THE ARCHITECT. THE ARCHITECT RESERVES THE RIGHT TO HAVE THE CONTRACTOR RELOCATE ANY SPRINKLER HEAD DURING CONSTRUCTION. ALL SUCH RELOCATIONS WILL BE MADE WITHOUT ADDITIONAL COST. THE CONTRACTOR SHALL REPLACE ALL SPRINKLER HEADS AND ESCUTCHEON WHICH ARE DAMAGED. SPRINKLER HEADS MUST BE IN LIKE NEW CONDITION.

CONTRACTOR SHALL RELOCATE SPRINKLER LINE TO BE IN NEW CEILING SPACES. NEW SPRINKLER LINE LOCATIONS MUST BE APPROVED BY THE ARCHITECT. THE ARCHITECT RESERVES THE RIGHT TO HAVE THE CONTRACTOR RELOCATE ANY SPRINKLER LINE DURING CONSTRUCTION. ALL SUCH RELOCATIONS WILL BE MADE WITHOUT ADDITIONAL COST.

ALL NECESSARY MODIFICATIONS TO THE EXISTING SPRINKLER SYSTEM MUST COMPLY WITH NFPA, STATE, LOCAL AND OWNERS INSURANCE COMPANY REQUIREMENTS. THE CONTRACTOR MUST VERIFY OWNERS INSURANCE COMPANY REQUIREMENTS PRIOR TO CONSTRUCTION.

GAS PIPING ON ROOF SHALL BE RUN ON ROOF PIPE SUPPORTS REFER TO DETAIL THIS SHEET. ROOF PIPE SUPPORTS SHALL BE INSTALLED ON 10'-0" CENTERS AND AT EACH CHANGE IN DIRECTION AND AT EACH ROOF TOP UNIT.

DEMOLITION NOTES

THE CONTRACTOR SHALL REUSE EXISTING SANITARY SEWER, NATURAL GAS AND DOMESTIC WATER SERVICE ENTRANCES WHERE POSSIBLE. CONTRACTOR SHALL VERIFY INVERT ELEVATION OF EXISTING SANITARY SEWER LINE.

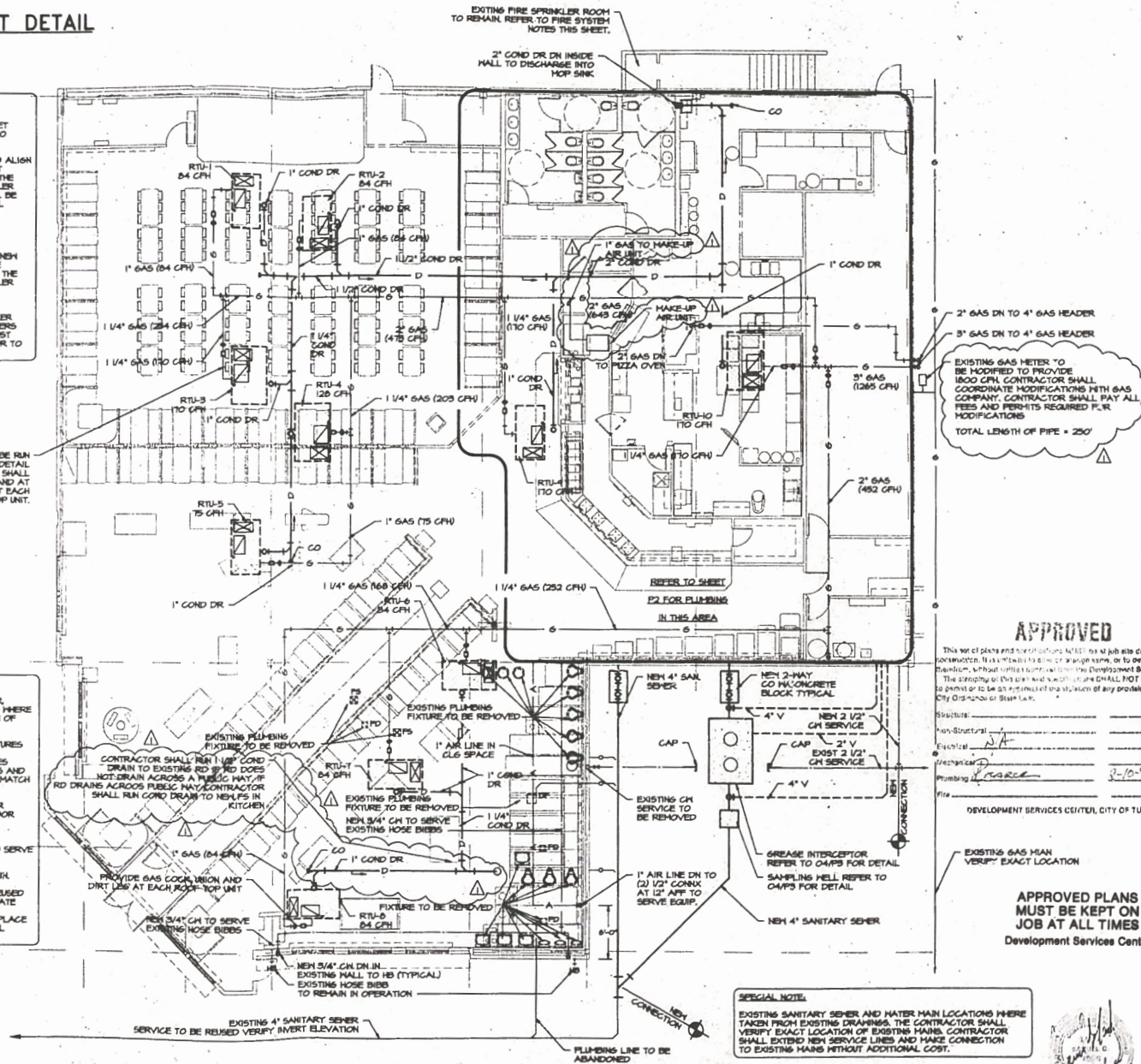
CONTRACTOR SHALL REMOVE ALL EXISTING PLUMBING FIXTURES IN EXISTING BUILDING, CAPPING PLUMBING LINES SERVING FIXTURE. CONTRACTOR SHALL CAP EXISTING PLUMBING LINES SERVING REMOVED FIXTURES BELOW FLOOR, BEHIND WALLS AND ABOVE CEILING. CONTRACTOR SHALL PATCH FLOORS TO MATCH EXISTING.

CONTRACTOR SHALL RELOCATE EXISTING DOMESTIC WATER SERVICE RISER TO NEW MECHANICAL ROOM. REFER TO FLOOR PLAN FOR LOCATION.

EXISTING EXTERIOR HOSE BIBBS SHALL REMAIN IN OPERATION. CONTRACTOR SHALL RUN NEW 3/4" CH LINE TO SERVE EXISTING HOSE BIBBS.

EXISTING GAS LINES ON ROOF TO HVAC UNITS SHALL REMAIN.

EXISTING CONDENSATE DRAIN LINES ON ROOF SHALL BE REUSED IF POSSIBLE. CONTRACTOR SHALL REPLACE ALL CONDENSATE DRAIN PIPING WHICH IS DAMAGED OR IS SAGGING. CONTRACTOR SHALL INSTALL NEW PIPE SUPPORTS AND REPLACE PIPE AS REQUIRED BY THE ARCHITECT, WITHOUT ADDITIONAL COST.



APPROVED

This set of plans and specifications shall be at all times during construction. It is intended to show or suggest name, or to provide standard, without intent to limit or restrict the Development Services Center. The integrity of this plan and specification shall not be held as paramount or to be an estimate of the value of any provisions of City Ordinances or State Law.

Structural	DATE
Non-Structural	
Electrical	
Mechanical	
Plumbing	3-10-95
File	

DEVELOPMENT SERVICES CENTER, CITY OF TUCSON

APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES
Development Services Center

SPECIAL NOTE

EXISTING SANITARY SEWER AND WATER MAIN LOCATIONS WERE TAKEN FROM EXISTING DRAWINGS. THE CONTRACTOR SHALL VERIFY EXACT LOCATION OF EXISTING MAINS. CONTRACTOR SHALL EXTEND NEW SERVICE LINES AND MAKE CONNECTION TO EXISTING MAINS WITHOUT ADDITIONAL COST.

01 FLOOR PLAN - PLUMBING

SCALE: 1/8"=1'-0"



STA 2002
S. Tuck & Associates Inc.
Consulting Engineers & Architects & Planners
1416 PROCTOR ROAD, Suite, Tempe, AZ 85281
602/966-5880

IR&W
TUCSON & WILLIAMS
ARCHITECTS INC
205 S. Main Street, Suite 200, Tempe, AZ 85281-5400

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CHUCK E. CHEESE'S PIZZA #197 - TUCSON
SPEEDWAY BLVD. AND WALNUT ROAD - TUCSON, ARIZONA 85712
C & M MANAGEMENT
5420 INTERSTATE 55 NORTH ST. F
JACKSON, MISSISSIPPI 39211

FLOOR PLAN - PLUMBING

Date
22 NOV 1994

Revisions

0026745 CITY NEW

Project Number
94-230

Sheet Number
P1

Of 4P

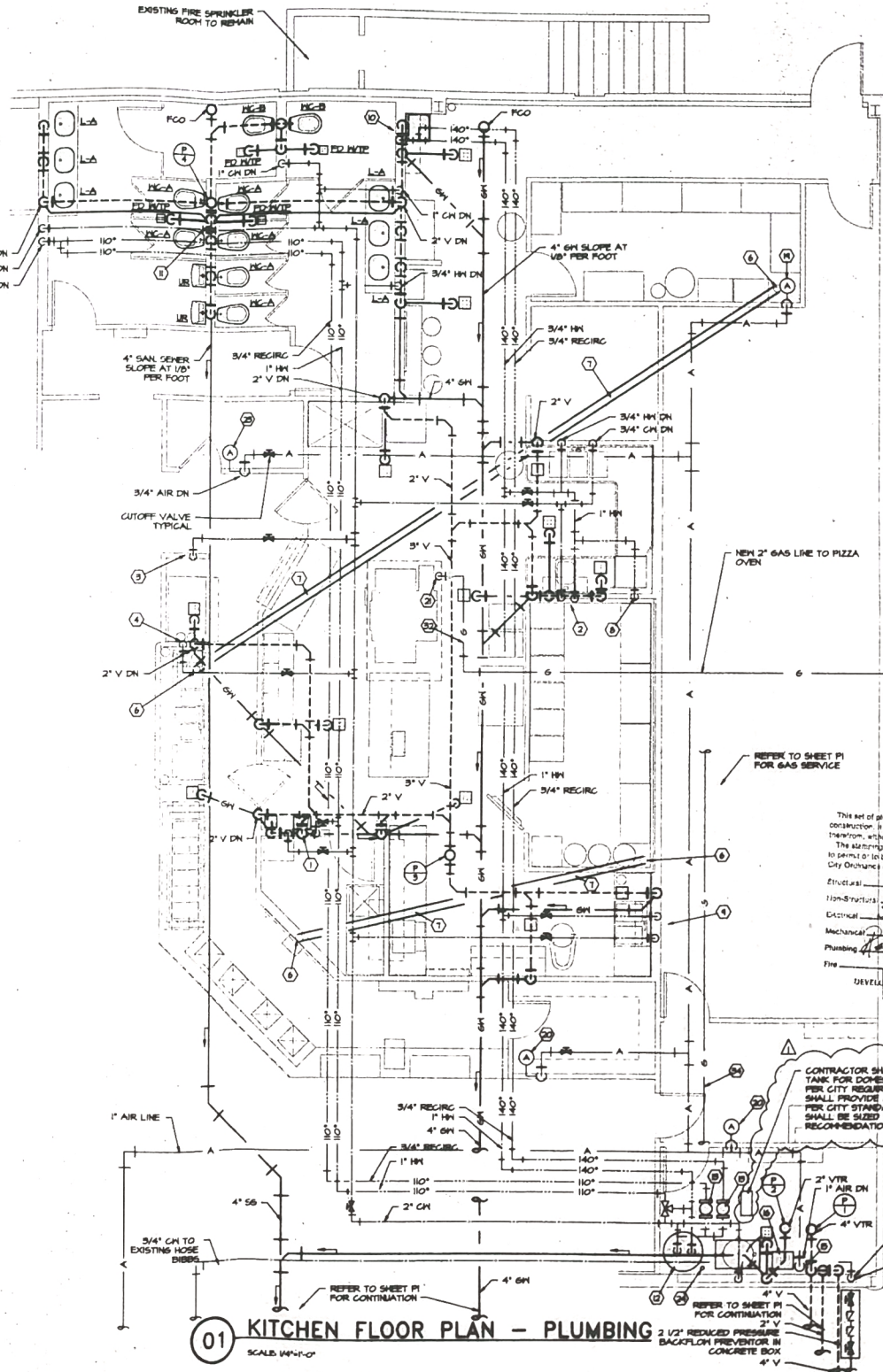
GENERAL NOTES

1. ALL WASTE PIPING SHALL BE ROUTED UP, COORDINATE WITH STRUCTURE.
2. ALL VENT PIPING SHALL BE ROUTED THRU CEILING SPACE, UNLESS NOTED OTHERWISE.
3. ALL WATER DISTRIBUTION SHALL BE ROUTED THRU CEILING SPACE, UNLESS NOTED OTHERWISE.
4. ALL FLOOR DRAINS (INDICATED D) ON PLAN SHALL BE 3" IN SIZE W/ 3" P-TRAP & 3" TRAP AREA, UNLESS NOTED OTHERWISE.
5. ALL FLOOR DRAINS (INDICATED D) ON PLAN SHALL BE 3" IN SIZE W/ 3" P-TRAP & 3" TRAP AREA, UNLESS NOTED OTHERWISE.
6. REFER TO "EQUIPMENT SCHEDULE" ON ARCH DINGS TO DETERMINE REQUIREMENTS CONCERNING KITCHEN EQUIPMENT.
7. REFER TO "PLUMBING FUTURE SCHEDULE" ON ARCH DINGS TO DETERMINE REQUIREMENTS CONCERNING PLUMBING FIXTURES.
8. INSTALL 1/2" AIR-FLUX INSULATION ON ALL ICE MACHINE DRAIN LINES.
9. TERMINATE ALL AIR DROPS AS INDICATED ON PLANS W/ BALL VALVE & THREADED CONNECTION.
10. RUN 2" EXPRESS GAS SUPPLY FROM METER TO PIZZA OVENS. DO NOT CONNECT ANY OTHER EQUIPMENT ON THIS BRANCH.

11. COORDINATE ALL WORK WITH ARCH DINGS TO DETERMINE LIMITS OF RESPONSIBILITY FOR LANDLORD'S WORK AND TENANT WORK.
12. COORDINATE ALL ROOF PENETRATIONS WITH LANDLORD'S ROOFING CONSULTANT.
13. INSTALL WATER GLASS FILLER (PROVIDED BY OWNER) AT BEVERAGE BAR. VERIFY EXACT LOCATION WITH PROJECT MANAGER.
14. STORM DRAINAGE TO REMAIN INTACT.
15. LOCATE ALL EXISTING UTILITIES AND VERIFY EXACT SITE CONDITIONS PRIOR TO CONSTRUCTION AND NOTIFY ARCHITECT OF ANY DISCREPANCIES.

NOTES BY SYMBOL "O"

1. 1/2" CH & 1/2" V IN HALL TO HAND SINK, STUB OUT AT 14" AFF
2. 3/4" CH & 3/4" V IN HALL TO CHECK VALVES UP IN HALL TO PRE-RINSE, STUB OUT AT 14" AFF
3. 1/2" CH & 1/2" V IN HALL TO BACKFLOW PREVENTER UP IN HALL TO ICE MACHINE, STUB OUT AT 14" AFF
4. 3/4" CH & 3/4" V IN HALL TO BACKFLOW PREVENTER UP IN HALL TO UNDER CABINET, STUB OUT IN FIVE VALVED STUDS TO SERVE BEVERAGE BAR
5. 3/4" CH & 3/4" V IN HALL TO LAVS, STUB OUT AT 14" AFF
6. 6" PVC CONDUIT STUBBED UP 8" AFF TO SERVE BEER, WINE & SODA SYSTEMS
7. 8" PVC CONDUIT ROUTED UP USING LONG SNEED BENDS, DO NOT USE ANY SHORT SNEEDS OR SHARP TURNS
8. 3/4" MOTHER UP IN HALL TO DISHWASHER, STUB OUT AT 80" AFF & INSTALL CHECK VALVE, SHOCK ARRESTER, PRY SET AT 30 PSI, THERMOMETER AND ALL NECESSARY VALVES & DIELECTRIC UNIONS
9. 3/4" CH & 3/4" V IN HALL TO WORK STATION, STUB OUT AT 14" AFF
10. 3/4" CH & 3/4" V IN HALL TO CHECK VALVES UP IN HALL TO SERVICE SINK, STUB OUT AT 30" AFF
11. 1/2" CH IN CHASE TO KITCHEN & URINALS, STUB OUT AS REQUIRED
12. GAS WATER HEATER, RE. 02/P2 FOR DETAIL
13. 3/4" CH DOWN TO HOT WATER RETURN PUMP, RE. 02/P2 FOR DETAIL
14. 3/4" CH (NOT DOWN) TO HUXING VALVE, RE. 02/P2 FOR DETAIL
15. 1" AIR DOWN TO AIR COMPRESSOR, RE. 05/P2 FOR DETAIL
16. 1" DRAIN FROM AIR DRYER TO FLOOR DRAIN
17. NOT USED
18. NOT USED
19. 1/2" AIR UP TO COIN AT 12" AFF TO SERVE EQUIPMENT
20. 3/4" AIR DN TO 48" AFF TO SERVE EQUIP, TERMINATE W/ BALL VALVE & THREADED CONNECTION, UP IN 04" V
21. 2" GAS SLEEVED THRU WALL TO EMERGENCY CUT-OFF SOLENOID VALVE & UP TO PIZZA OVENS, RE. 02/P1
22. NOT USED
23. 3/4" AIR UP TO SERVE EQUIP, INSTALL PRESSURE REGULATOR, GAUGE, FLEXIBLE YELLOW COR AIR LINE & 1/2" BALL NOZZLE AS MANUFACTURED BY HINDY BALLCOON CORP. (1-800-431-9300) UP IN 04" V
24. 2" GAS DOWN TO WATER HEATER, RE. 02/P2
25. 1" AIR DN TO TWO 1/2" CONNECTIONS AT 12" AFF TO SERVE EQUIPMENT, VERIFY EXACT LOCATION PRIOR TO CONSTRUCTION
26. REDUCED PRESSURE ZONE BACKFLOW PREVENTER AS HPD BY MATTS PRIOR W/ 2" DRAIN TO NEAREST FLOOR SINK
27. NOT USED
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100. NOT USED



APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES
Development Services Center

APPROVED

This set of plans and specifications must be at job site during construction. It is unlawful to alter, change, or to divide them, without written approval from the Development Services Center. The signing of this plan and specifications shall NOT be held to permit or imply an approval of the wisdom of any provisions of City Ordinances or State Law.

Structural	DATE
Non-Structural	
Electrical	
Mechanical	
Plumbing	2-10-95
Fire	

DEVELOPMENT SERVICES CENTER, CITY OF TUCSON

CONTRACTOR SHALL INSTALL EXPANSION TANK FOR DOMESTIC HOT WATER SYSTEM PER CITY REQUIREMENTS. ALSO THE CONTRACTOR SHALL PROVIDE A PRESSURE RELIEF VALVE PER CITY STANDARDS. THE EXPANSION TANK SHALL BE SIZED PER MANUFACTURER AND CITY RECOMMENDATIONS.



STA # 2002
S. Yarb & Associates Inc.
Consulting Engineer - Mechanical, Electrical, Plumbing
1818 PHOENIX ROAD, DALLAS, TEXAS 75241
214/341-1000

01 KITCHEN FLOOR PLAN - PLUMBING

SCALE: 1/4" = 1'-0"

B&W ARCHITECTS INC.
1000 N. 1ST AVE., SUITE 200, TUCSON, AZ 85702

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SPEEDWAY BLVD. AND WILSON ROAD - TUCSON, ARIZONA 85712
C. & M. MANAGEMENT
5420 INTERSTATE 55 NORTH, ST. F. JACKSON, MISSISSIPPI 39211

KITCHEN PLAN - PLUMBING

Date
22 NOV 1994

Revisions
1. CORRECT CITY REV

Project Number
94-230

Sheet Number
P2

01 4P



FIXTURE COUNT					
Water Service Fixture	Occupancy	Supply	Units	GF	TOTAL FU.
Public	Public	F.V.	10	8	80
Residential w/ hot	Public	F.V.	10	2	20
Laundry	Public	F.V.	10	1	10
Office	Public	F.V.	10	1	10
Kitchen sink	Public	FA	4	6	24
Encl. Private	Public	FA	2	1	2
Encl. Private Service meters, etc	Public	FA	2	1	2
TOTAL FU.					141

SANITARY SEWER CALCULATIONS				
FIXTURE OR GROUP	FIXTURE UNITS	MIN. TRAP	GT.	TOTAL FU.
Dishwasher	2	1.5	1	3.5
Floor drain	3	1.5	1	4.5
Kitchen sink	3	1.5	1	4.5
Sink service	3	1.5	1	4.5
Sink pot/caulcally	3	1.5	1	4.5
Unit, hot lat	3	1.5	1	4.5
Water close Flush Valve	6	3	2	11
TOTAL FU.				121



PLUMBING FIXTURE SCHEDULE							
DESIG	FIXTURE	MPR & MODEL NO	H	V	GH	HN	TRIM & REMARKS
PC-A	MATER GLOSET TYPE 'A'	AM STD MADERA AQUA-METER 92254.015	4"	2"	1"	---	FLR INTD SPHON-JET ELONGATED WATER GLOSET COMPLETE W/ OLSONITE WHITE SEAT NOB0 W/ INTEGRAL CHECK HMBSE, SLOAN ROYAL III PLUSH VALVE, 10" ROUGH-IN, 13 GAL. FLUSH
PC-B	MATER GLOSET TYPE 'B'	AM STD NEW CADET AQUA-METER 95049.022	4"	2"	1"	---	FLR INTD SPHON-JET ELONGATED WATER GLOSET COMPLETE W/ OLSONITE WHITE SEAT NOB0 W/ INTEGRAL CHECK HMBSE, SLOAN ROYAL III PLUSH VALVE, 10" ROUGH-IN, 13 GAL. FLUSH, HANDICAP ACCESSIBLE
UR-A	URINAL TYPE 'A'	AM STD ALLBROOK 96540.017	2"	1-1/2"	1-1/4"	---	HALL HANG VITREOUS CHINA SPHON-JET URINAL COMPLETE W/ SLOAN ROYAL III PLUSH VALVE & J R 9/16TH CARRIER, 10 GAL. FLUSH
L-A	LAVATORY TYPE 'A'	AM STD AQUALITY 90475.028	2"	1-1/2"	1/2"	1/2"	SELF-DRINKING COUNTER MTD VITREOUS CHINA 30"x17" LAV COMPLETE W/ SPHON-JET METRIC PALUET & GRID DRAIN 96-80-0-11 O.S. 9/16" ROSE SPRAY, IT GA, MEASURE SUPPLIES & ANGLE STOPS, DRILLED FOR CENTERSET PALUET, HANDICAP ACCESSIBLE, ILLUMINATE ALL FIFTH BELOW LAV
HS-A	HOP SINK TYPE 'A'	FIAT 9750-2424	3"	2"	3/4"	3/4"	PREF-CAST MOLDED STONE HOP SINK W/ INTEGRAL DRAIN & COMPLETE W/ FIAT HOP/DRACCKET 9852-AA, HOP HANGER 9804-CC, PLAT STRAINER 9480-BB, VENT. BUMPER GUARDS 96-TT-AA, BREAKAWAY PALUET 96C-50H W/ INTEGRAL STOPS & VAC BREAK
FD	FLR DRAIN	J R SMITH 92005-A	AS NOTED ON DRAWINGS				CAST IRON FLOOR DRAIN COMPLETE W/ SATN NICKEL STRAINER & DEEP SEAL TRAP, TRAP PRIOR TAP HMBSE REG'D
FS	FLOOR SINK	J R SMITH 95481-12	AS NOTED ON DRAWINGS				12"x12"x8" DEEP CAST IRON FLOOR SINK & ALUMINUM SEDIMENT BUCKET COMPLETE W/ HALF GRATE SET FLUSH IN FLOOR
PH	HALL HYDRANT	J R SMITH 9500H	---	---	3/4"	---	BRONZE HALL HYDRANT W/ CHROME PLATED FACE, INTEGRAL VAC BREAK, LOCKING DOOR, LOOSE KEY & 3/4" HOSE CONNECTION, NON-FREEZE

APPROVED

This set of plans and specifications is to be within the during construction, when the project is under construction, or to be revised thereafter, when the project is under construction, or to be revised thereafter, when the project is under construction.

The following is a list of the items that are to be included in the project. The items are to be included in the project, and the items are to be included in the project.

City of Miami, Florida

Signed: _____ DATE _____

Not Structural _____

Electrical _____

Mechanical _____

Plumbing _____

Fire _____

2-9-95

DEVELOPMENT SERVICES CENTER, CITY OF MIAMI

PLUMBING SYMBOLS & LEGEND	
BS	SANITARY SEWER
SD	STORM DRAIN
AW	ACID WASTE
	VENT
	COLD WATER
W	HOT WATER
***	HOT WATER RE-CIRCULATION
G	GAS
	GAS COCK
	BALL VALVE
+O FLO	FLOOR CLEANOUT
+O REG	REG. FLOOR CLEANOUT
F	FIRE LINE
FD	FLOOR DRAIN
FB	FLOOR SINK
RF	RUB DRAIN
+O VTR	VENT THRU ROOF
	ROOF DRAIN
ED	OVERFLOW ROOF DRAIN
	PRESSURE REGULATING VALVE
	ELECTRIC UNCK
+B	HOSE REEL
	BALL VALVE
	GAS COCK
AF	ABOVE FINISHED FLOOR
AFB	ABOVE FINISHED GRADE
BF	BELOW FINISHED FLOOR
BY CLB	ABOVE CEILING

**APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES**
Development Services Center



STA # 2002
S. Yarb & Associates Inc.
Consulting Engineers & Architects, Inc.
14215 PHOTON ROAD, Dallas, Texas 75244
(214) 266-0400

B&W
BURSON AND WILLIAMS
ARCHITECTS INC.



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ARCHITECT AND SHOWBIZ
PIZZA IS PROHIBITED.

CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
 FREEDWAY BLVD. AND WILDT ROAD - TUCSON, ARIZONA 85712
 C & M MANAGEMENT
 5420 INTERSTATE 35 NORTH ST. F
 JACKSON, MISSISSIPPI 39211

Date
22 NOV 1994

Revisions
 1 01/26/13 CITY REV

Project Number

94-230
Sheet Number

P3

of 4P

LOCATIONS OF MAKE-UP AIR UNIT.
AND EXHAUST FAN TO BE A
MINIMUM OF 10'-0" DISTANCE APART

NSF 01142 ACCEPTED
MEETS NFPA 96 REQUIREMENTS

PROPRIETARY INFORMATION CONTAINED
HEREIN IS THE PROPERTY OF LOT MFG.
CO., INC. NO REPRODUCTION OR
DISCLOSURE OF THIS INFORMATION TO
ANY OTHER PERSON OR ORGANIZATION
SHALL BE MADE BY RECIPIENT HEREOF
WITHOUT THE PRIOR WRITTEN CONSENT OF
LOT MFG. CO., INC.
PATENT NO. D-300,577. D-309,659.
4,200,087. 4,738,244. 4,462,387.
4,738,243. 4,089,327.
CONFIDENTIAL DISCLOSURE NOT TO
BE COPIED

3. INLET SWITCH FOR EXHAUST FAN SUPPLIED BY OTHERS

IT IS RECOMMENDED TO LINE TOP OF EXHAUST HOOD WITH ONE INCH
WOOLLEN WOOL TO AID IN HEAT CAPTURE.

1. COMPLIANCE WITH NFPA-96 REQUIRES THAT THE HOOD AND DUCT BE NO CLOSER THAN 18" TO COMBUSTIBLE MATERIALS, OR THAT AN ACCEPTABLE ALTERNATIVE CONSTRUCTION BE EMPLOYED. (SEE NFPA-96 STD. DATED 1991)
2. EXHAUST FLOW QUANTITIES AND MAKE-UP AIR (IF APPLICABLE) WERE DETERMINED UNDER LABORATORY CONDITIONS, AND REPRESENTS MINIMUM EXHAUST (AND MAXIMUM MAKE-UP) QUANTITIES ALLOWED.

This Product Is Listed by
UNDERWRITERS LABORATORIES INC.
and Bears the Mark:



STEP 1. CHARGE THE
BATTERY AND WIND-UP THE FIELD COIL
TO APPROXIMATELY 100 PSI
COVERED AREA

STEP 2. CHARGE THE
POSITION FOR THE COIL AND THE
SIGNAL. FIELD COIL SHOULD BE
ADJUSTED TO 100 PSI AND
COVERED

STEP 3. WIND-UP
FIELD COIL AND SIGNAL TO THE
SWITCH

STEP 4. CHECK THE COIL AND
AND SIGNAL COILS

APPROVED

This set of plans and specifications MUST be at job site during construction. It is prohibited to alter or change same, or to deviate therefrom, without written approval from the Development Services Center. The preparation of the plans and specifications SHALL NOT be held to permit or be an excuse for the violation of any provisions of City Ordinance or State Law.

Structural _____ DATE _____
Non-Structural _____
Electrical *NA* _____
Mechanical *Done* *2-10-95* _____
Plumbing _____

TO TIGHTEN DEVELOPMENT SERVICES CENTER, CITY OF TOWSON
Y WELDED
To Be Installed Per
Manufactures Instructions & Chapter
204 MC 1991

**APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES**
Development Services Center

U.S. LISTED
IN NATION
ECONOMY

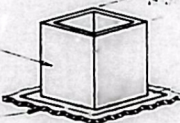


16GA. EXHAUST TRANSI
TION W/LIQUID TIGHT
CONTINUOUS WELDED
IRON DUCT



- MAKE-UP AIR CABINET
- DISCONNECT IN WEATHER BOX

NON-COMBUSTIBLE
ROOF CURB



11"x11" EXHAUST DUCT TO BE
FIELD CUT TO PROPER LENGTH

ANGLE IRON BETWEEN
BAR JOISTS FOR
HANGING OF HOOD
FURNISHED BY IN-
STALLING CONTRACTOR.

1/2" THREADED
ROD (4-REG'D)
BY INSTALLING
CONTRACTOR

HANGING
CHANNEL

FRESH AIR INTAKE
RAIN-HOOD

U.L. LISTED
UP-BLAST FAN

—NON-COMBUSTIBLE
ROOF CURBS

16 GA. LI
CONTINUOL

CEILING

二

2

**Half-Acres
Depository**

五、

卷一百一十五

1995-1996

15

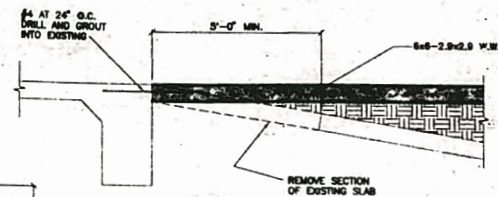
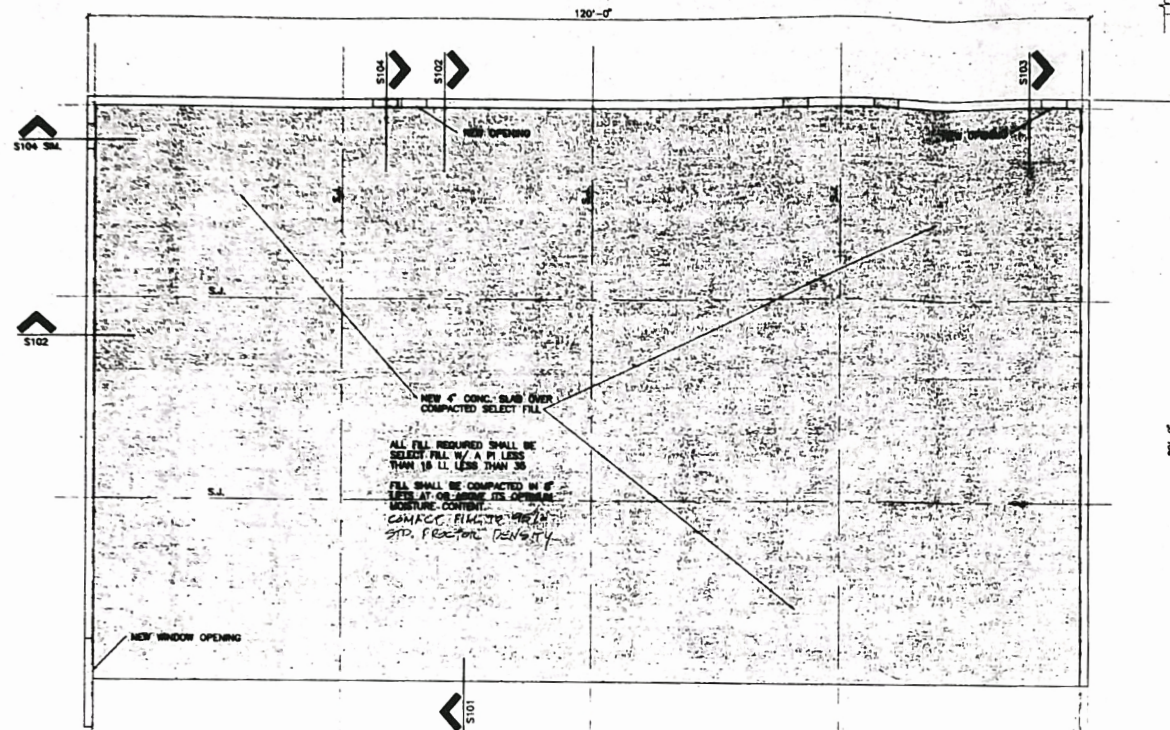


LOCATION OF DIFFUSERS TO BE 2'-0" TO 4'-0"
IN FRONT OF AND ON THE SIDE OF HOOD
(24"x24" DIFFUSERS)

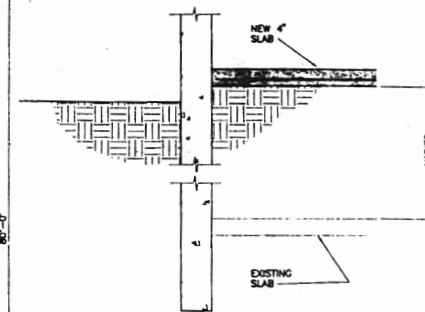
ISOMETRIC VIEWS

FRONT VIEW

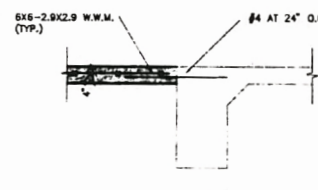
SIDEWIND



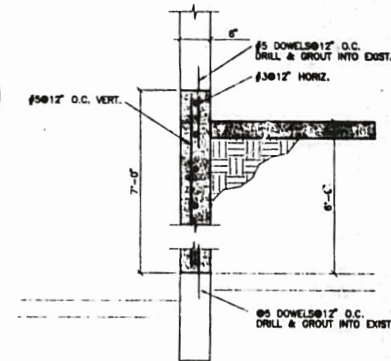
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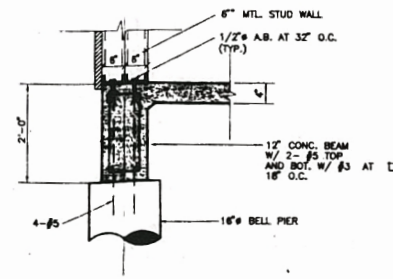
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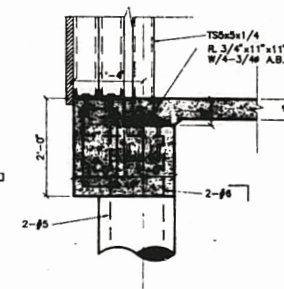
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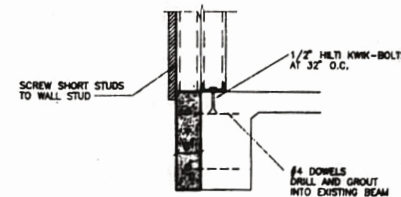
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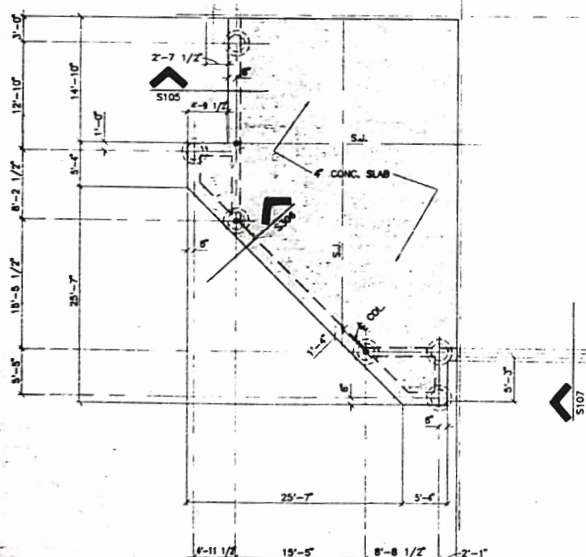
05 SECTION



06 SECTION



07 SECTION



FOUNDATION PLAN
SCALE: 1/8" = 1'-0"

APPROVED

This act of reviewing and approving these plans is subject to the site during construction. It is not intended to be a warranty, or to deviate from the original design. The engineer shall not be held responsible for any errors or omissions in the plans or for any consequences of any violations of the provisions of the plans.

Contractor: _____ DATE: _____
 Designer: _____
 Engineer: _____
 Architect: _____
 Title: _____

SEAL: _____

CHUCK E. CHEESE'S PIZZA #3197-TUCSON

6130 E. SPRING TUCSON, ARIZONA 85712

C & M MANAGEMENT

5430 155 N. SUITE F

JACKSON, MISSISSIPPI 39211

FOUNDATION PLAN

Date
11/22/94

Revisions

Project Number
94175-11

Sheet Number

81

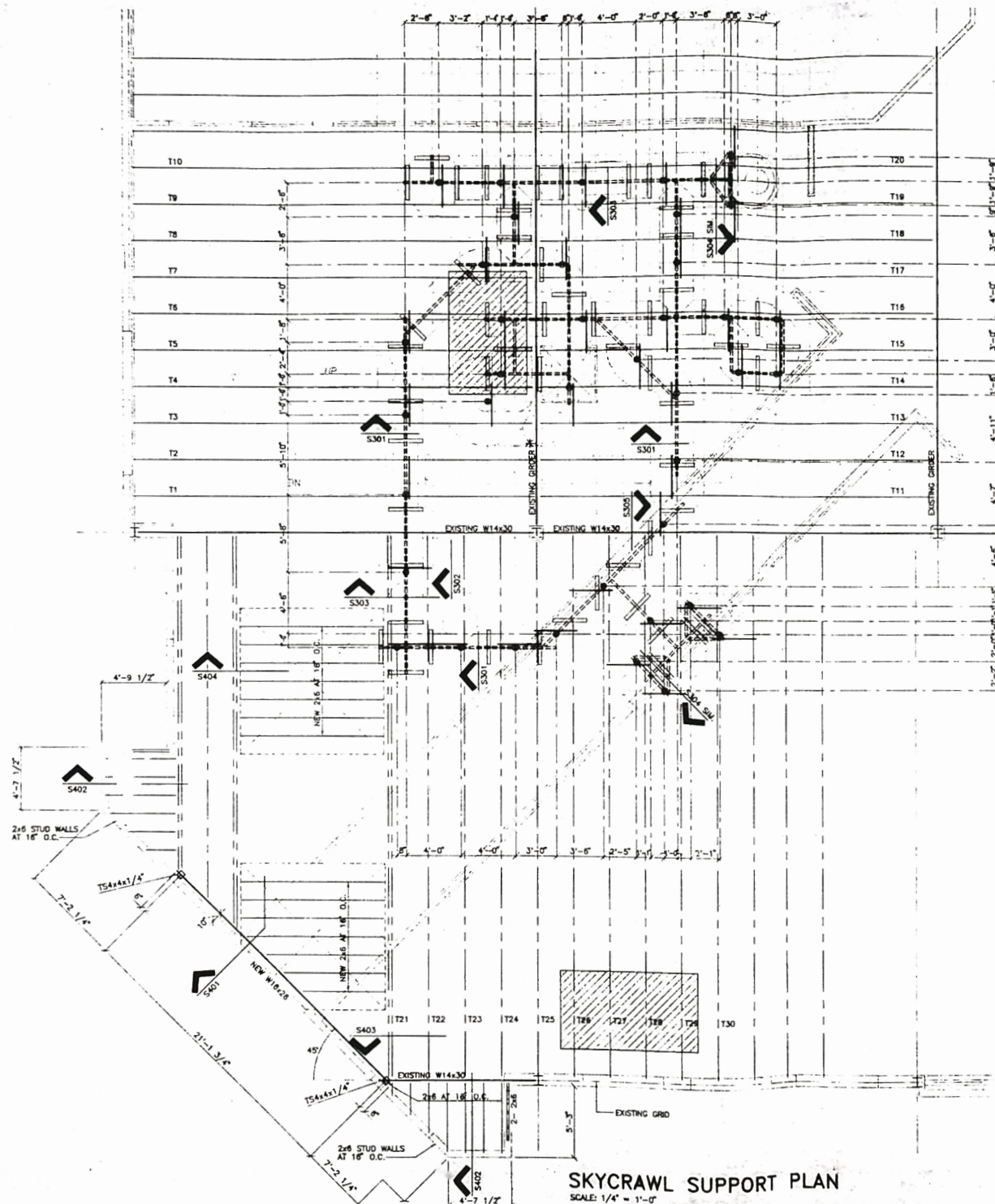
APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES
Development Services Center

Handwritten signature
11/29/94



MULLEN AND POWELL, INC. STRUCTURAL ENGINEERS CONSULTANTS

Serviceable Plans 2000 Major Projects Date 12/15/94 Dallas, Texas 75201 817/350-7100



GENERAL CONDITIONS:

1. THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND DETAILS BEFORE FABRICATION OR CONSTRUCTION AND REPORT ANY DISCREPANCIES OR OMISSIONS IN THE CONTRACT DOCUMENTS TO THE STRUCTURAL ENGINEER.
2. AFTER COMPLETE ERECTION OF MONORAIL A TESTING LABORATORY SHALL BE HIRED TO VERIFY THAT ALL CONNECTIONS HAVE BEEN PROPERLY INSTALLED.

CODE & DESIGN SPECIFICATIONS:

GENERAL: UNIFORM BLDG. CODE, LATEST EDITION, IS USED AS THE BASIC CODE DOCUMENTS. THIS IS SUPPLEMENTED BY THE FOLLOWING ADDITIONAL CODES AND REFERENCES TO BE USED FOR DESIGN, DETAILING AND CONSTRUCTION.

- A. STRUCTURAL STEEL: 1988 SPECIFICATIONS FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS OF AISC (NINTH EDITION).

DESIGN LOADS: (LIVE LOAD)

ROOF	20 PSF
SEISMIC ZONE	2A
SKYCRAWL	75 PLF

STRUCTURAL STEEL:

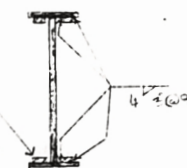
1. STRUCTURAL STEEL SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION SPECIFICATIONS FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS, 1978 EDITION.
2. STRUCTURAL STEEL TO CONFORM TO ASTM A36 GRADE STEEL, UNLESS OTHERWISE NOTED.
3. STRUCTURAL PIPE SHALL CONFORM TO ASTM A53, GRADE B, UNLESS OTHERWISE NOTED.
4. WELDING SHALL BE PER THE LATEST AWS STANDARDS WITH E70XX ELECTRODES. ALL WELDS IN FIELD TO BE LABORATORY INSPECTED. ALL FIELD WELDS TO BE DONE BY CERTIFIED WELDERS.
5. PROVIDE FILLET WELDS AT ALL CONTACT JOINTS BETWEEN STEEL MEMBERS SUFFICIENT TO DEVELOP THE ALLOWABLE TORSION STRENGTH OF THE SMALLER MEMBER AT THE JOINT UNLESS DETAILED OTHERWISE ON THE DRAWINGS.
6. ALL WELDS TO EXISTING MEMBERS SHALL BE 3/16" FILLET WELDS ALL AROUND UNLESS NOTED OTHERWISE.
7. BOLTS AND BOLTED CONNECTIONS SHALL CONFORM TO THE REQUIREMENTS OF THE SPECIFICATIONS FOR STRUCTURAL JOINTS USING A.S.T.M. A307 BOLTS.

APPROVED

This set of drawings was prepared by me or under my direct supervision and to the best of my knowledge and belief they conform to the requirements of the Building Code of the City of Tucson, Arizona, and the Development Services Center. The approval is given on the condition that the contractor shall not be held responsible for any errors or omissions in the drawings.

Structural	DATE
Approved	
Engineer	NA
Manufacturer	
Finishing	
Site	

Excluded from the scope of the approval



EXISTING GIRDER *

APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES
Development Services Center

NOTES:

1. MONORAIL LAYOUT AND HANGER LOCATIONS MUST BE APPROVED IN WRITING BY SOTPLAY PRIOR TO CONSTRUCTION.
2. ALL JOIST ELEVATIONS AND SPACINGS SHALL BE FIELD VERIFIED BY CONTRACTOR.
3. ● INDICATES HANGER LOCATION.
4. == INDICATES MONORAIL BELOW CEILING.

Handwritten signature and date: 11/22/94



MULLEN AND POWELL TECHNICAL STRUCTURES
STRUCTURAL ENGINEERING CONSULTANTS

Remember Print 3000 Maple Avenue Suite 1075 LB-5 Tucson, Arizona 85712 520-796-1100

CHUCK E. CHEESE'S PIZZA #3197-TUCSON
6130 E. SPEDWAY TUCSON, ARIZONA 85712
C & M MANAGEMENT
5420 155 N. SUITE F
JACKSON, MISSISSIPPI 39211

SKYCRAWL SUPPORT PLAN

Date
11/22/94

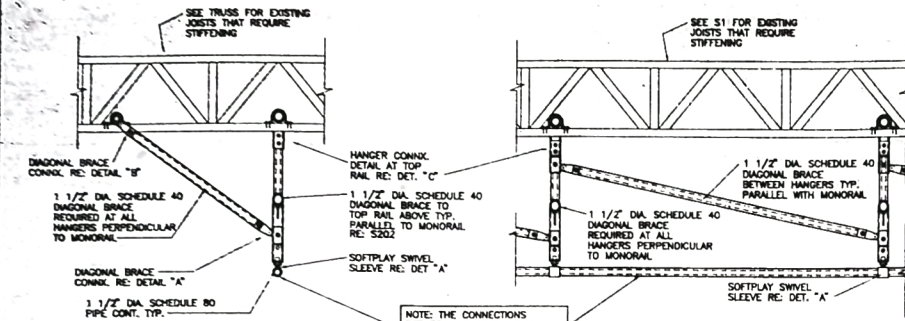
Revisions

Project Number
94175-11

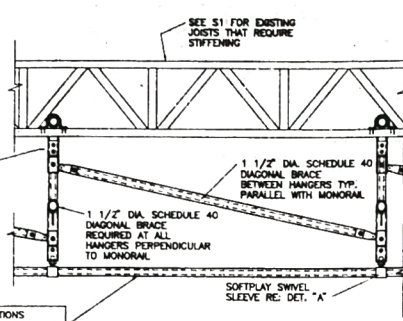
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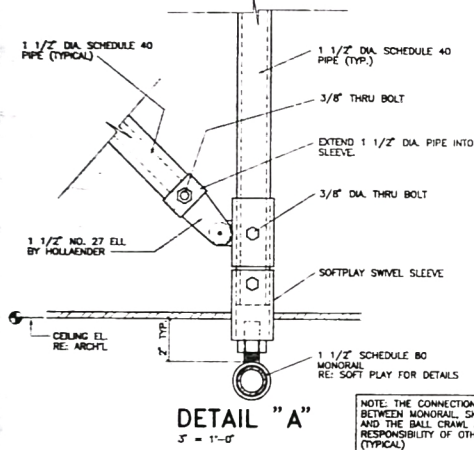
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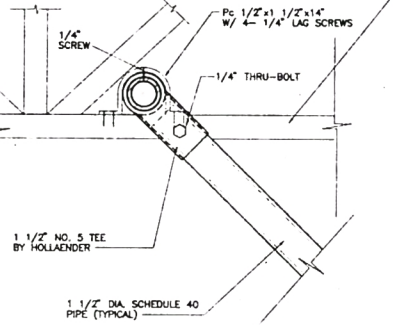
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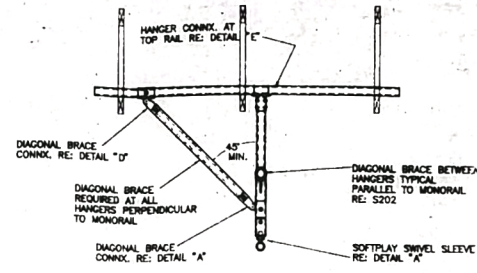
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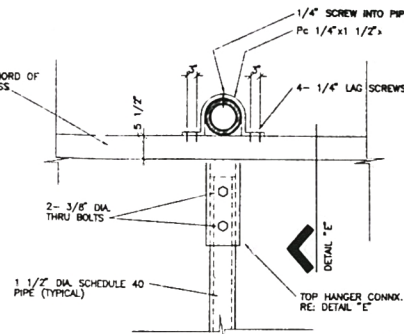
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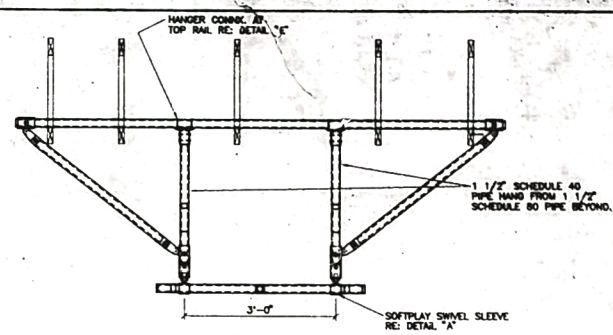
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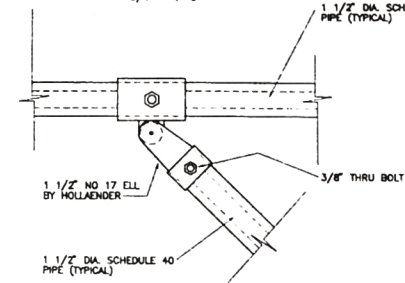
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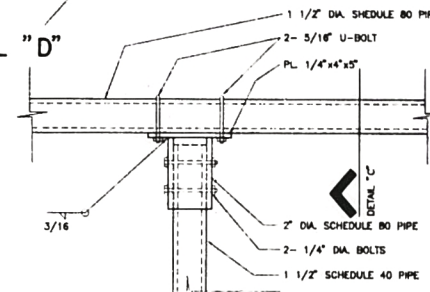
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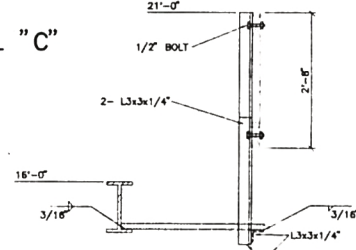
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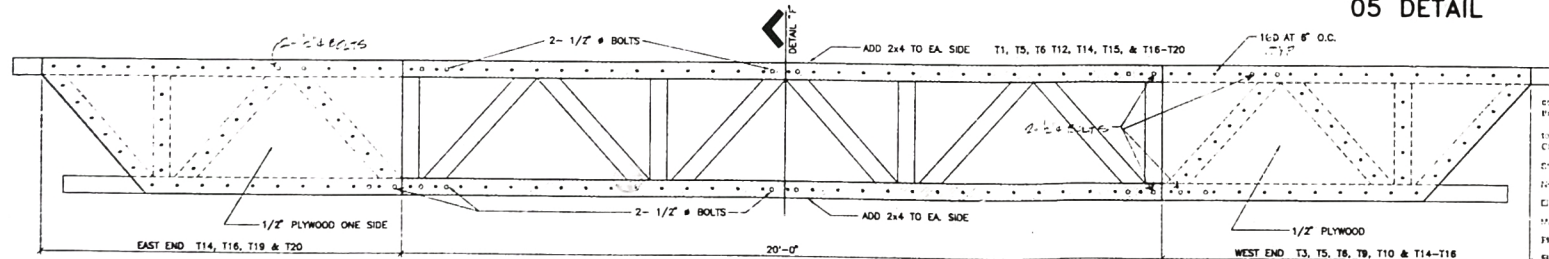
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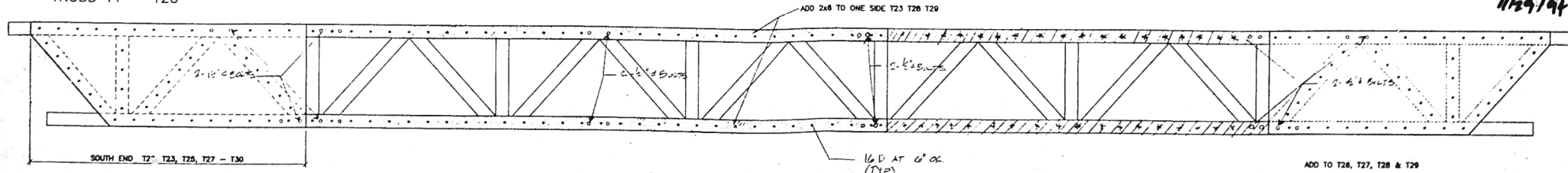
DETAIL "E"
3" = 1'-0"



05 DETAIL



TRUSS T1 - T20



TRUSS T21 - T30

APPROVED

The set of plans and specifications for this project are hereby approved for construction. The contractor shall be responsible for obtaining all necessary permits and for complying with all applicable codes and regulations. The engineer shall be responsible for the design and construction of the project.

Structural: *[Signature]*
 Electrical: *[Signature]*
 Mechanical: *[Signature]*
 Plumbing: *[Signature]*
 Civil: *[Signature]*

**APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES**
Development Services Center

DETAIL "F"



**BROWN WILLIAMS
ARCHITECTS INC.**
303 State Street, Suite 200, Tallahassee, FL 32301

CHUCK E. CHEESE'S PIZZA #3197-TUCSON
6130 E. SPEEDWAY TUCSON, ARIZONA 85712

C & M MANAGEMENT
5420 855 N. SUITE F
JACKSON, MISSISSIPPI 39211

SKYCRWL SUPPORT DETAILS



Date
11/22/94

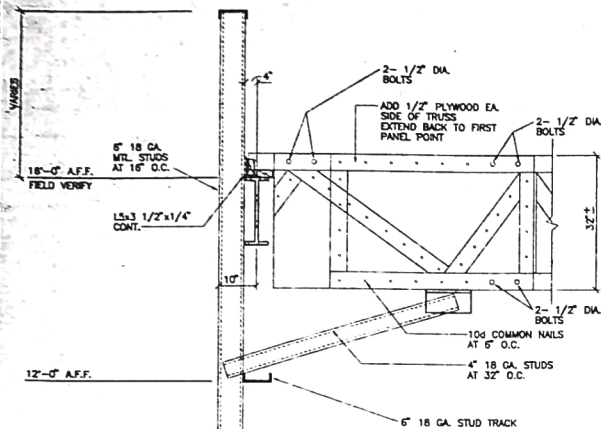
Revisions

Project Number
94175-11

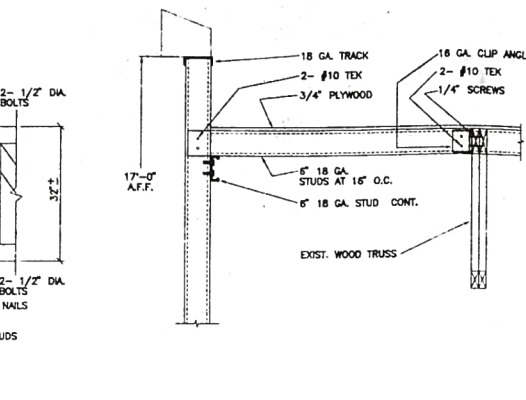
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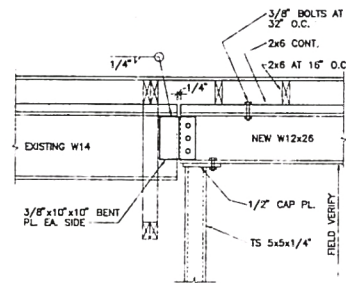
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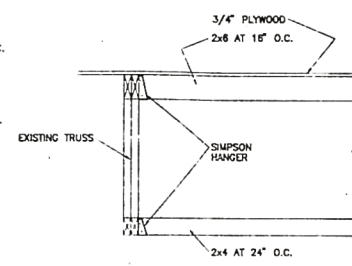
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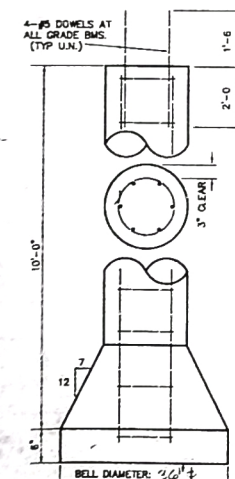
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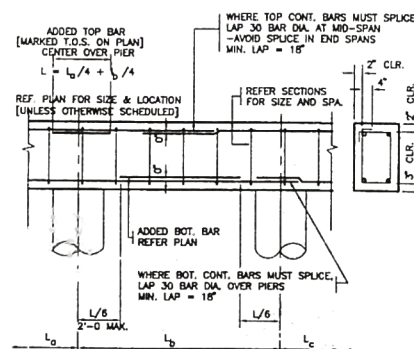
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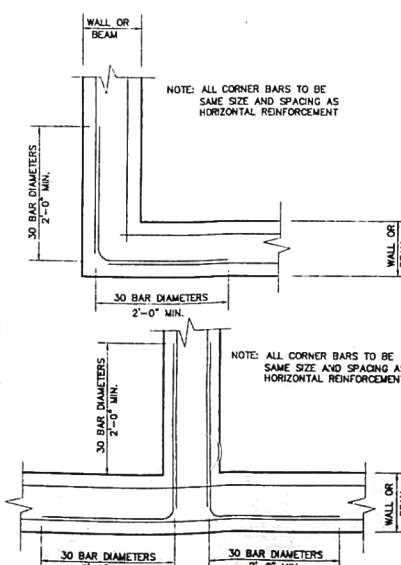
04 SECTION



TYP. PIER AND LEAVE-OUT



TYPICAL GRADE BEAM DETAIL



TYPICAL CORNER BAR DETAILS

GENERAL CONDITIONS:

1. THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND DETAILS BEFORE FABRICATION OR CONSTRUCTION AND REPORT ANY DISCREPANCIES OR OMISSIONS IN THE CONTRACT DOCUMENTS TO THE STRUCTURAL ENGINEER.
2. THE CONTRACTOR SHALL COORDINATE ALL LEAVE-OUTS, SLEEVES AND OTHER SLAB PENETRATIONS BEFORE CONSTRUCTION.
3. THE CONTRACTOR SHALL NOT PROCEED WITH FABRICATION OF STRUCTURAL ELEMENTS WITHOUT PRIOR REVIEW OF ALL SHOP DRAWINGS BY THE STRUCTURAL ENGINEER.
4. THE STRUCTURAL ENGINEER'S REVIEW OF SHOP DRAWINGS AND OTHER SUBMITTALS SHALL NOT RELIEVE THE CONTRACTOR FROM RESPONSIBILITY FOR DEVIATIONS FROM THE CONTRACT DOCUMENTS, NOR FROM ANY ERRORS IN THE SHOP DRAWINGS.

CODE & DESIGN SPECIFICATIONS:

GENERAL: UNIFORM BLDG. CODE, LATEST EDITION, IS USED AS THE BASIC CODE DOCUMENT. THIS IS SUPPLEMENTED BY THE FOLLOWING ADDITIONAL CODES AND REFERENCES TO BE USED FOR DESIGN, DETAILING AND CONSTRUCTION.

- A. STRUCTURAL STEEL: 1989 SPECIFICATIONS FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS OF AISC (NINTH EDITION).
- B. STRUCTURAL CONCRETE: 1992 BUILDING CODE FOR REINFORCED CONCRETE OF THE AMERICAN CONCRETE INSTITUTE (ACI 318-92).

DESIGN LOADS: (LIVE LOAD)

ROOF	20 PSF
WIND	20 PSF
SOIL BEARING	3000 PSF
SEISMIC ZONE	2A

STRUCTURAL CONCRETE:

1. TYPICAL CONCRETE SHALL BE HARDROCK CONCRETE WITH A MINIMUM COMPRESSIVE STRENGTH OF 3,000 PSI AT 28 DAYS. FIVE SACKS (470 LBS) MINIMUM OF CEMENT PER CUBIC YARD SHALL BE USED. NO CALCIUM CHLORIDE OR FLY ASH SHALL BE PERMITTED IN THE CONCRETE MIX. READY-MIXED CONCRETE SHALL CONFORM TO ASTM C94. MIX DESIGN SHALL INCLUDE LOCATION WHERE CONCRETE IS TO BE USED.
2. CO. CRETE SLUMPS SHALL BE FIVE INCHES MAXIMUM AND THREE INCHES MINIMUM.
3. PORTLAND CEMENT SHALL CONFORM TO ASTM C150. AGGREGATE SHALL CONFORM TO ASTM C33. MAXIMUM AGGREGATE SIZE SHALL BE ONE INCH.
4. ALL CONCRETE WORK SHALL BE DONE IN STRICT ACCORDANCE WITH THE LATEST A.C.I. SPECIFICATIONS.
5. ALL REINFORCING STEEL SHALL BE ASTM A615 GRADE 60 EXCEPT STIRRUPS AND TIES WHICH MAY BE GRADE 40.
6. REINFORCING STEEL SHALL BE DESIGNED, DETAILED, FABRICATED AND PLACED IN ACCORDANCE WITH THE LATEST A.C.I. "MANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES" (A.C.I. 315) AND THE C.R.S.I. "RECOMMENDED PRACTICE FOR PLACING REINFORCING BARS", LATEST EDITION.
7. REINFORCEMENT SPICES SHALL LAP A MINIMUM OF 36 BAR DIAMETERS AND 18 INCHES MINIMUM OF 36 BAR DIAMETERS AND 18 INCHES MINIMUM UNLESS OTHERWISE NOTED. BAR SPICES AT LOCATIONS OF HIGH STRESS ARE NOT PERMITTED. SPICES SHALL BE APPROVED BY THE STRUCTURAL ENGINEER.
8. PROVIDE SPACERS, CHAIRS, BOLSTERS, TIES AND OTHER ACCESSORIES CONFORMING TO THE REQUIREMENTS OF THE C.R.S.I.

DRILLED PIERS:

1. DRILLED PIERS SHALL BE FOUNDED TWELVE FEET BELOW FINISHED FLOOR.
2. PIERS ARE DESIGNED FOR 3,000 LBS PER SQUARE FOOT END BEARING.
3. THE PIER LENGTH NOTED ON THE DRAWINGS IS FOR ESTIMATING PURPOSES ONLY. FINAL BEARING ELEVATION IS TO BE DETERMINED IN THE FIELD.
4. BOTTOM OF PIER HOLES SHALL BE SMOOTH, DRY AND FREE OF ALL LOOSE MATERIAL BEFORE POURING CONCRETE.
5. THE CONTRACTOR SHALL VERIFY THE DEPTH OF THE PIER PRIOR TO CUTTING PIER REINFORCING CAGES. PER STEEL SHALL BE DELIVERED TO THE JOB SITE IN STANDARD 40 FEET LENGTHS AND CUT AS REQUIRED. FINAL BEARING ELEVATION WILL BE ALLOWED IN THE PIER STEEL (UNLESS NOTED OTHERWISE IN THE SCHEDULE). IF NO MORE THAN 50% OF THE BARS ARE LAPPED IN ANY EIGHT FOOT LENGTH OF THE PIER.
6. THE CONTRACTOR SHALL MAKE ACCURATE MEASUREMENTS OF THE DEPTH OF THE BEARING STRATA AND THE DISTANCE OF PENETRATION INTO THE BEARING STRATA. A PIER LOG SHALL BE SUBMITTED TO THE ENGINEER OF RECORD INDICATING DEPTH OF PIERS AND THE DEPTH OF PENETRATION.
7. REINFORCING STEEL SHOP DRAWINGS SHALL INDICATE PLACING DRAWINGS FOR TEMPLATES TO SET DOWELS AND ANCHOR BOLTS. REINFORCING CAGES SHALL BE ADEQUATELY SUPPORTED TO PROVIDE CLEARANCES INDICATED ON THE DRAWINGS.
8. PIER HOLES SHALL BE CONCRETED WITHIN EIGHT HOURS OF DRILLING.

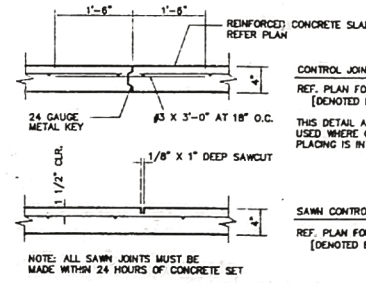
STRUCTURAL STEEL:

1. STRUCTURAL STEEL SHALL BE IN ACCORDANCE WITH THE AMERICAN INSTITUTE OF STEEL CONSTRUCTION "SPECIFICATIONS FOR THE DESIGN, FABRICATION AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS", 1978 EDITION.
2. STRUCTURAL STEEL TO CONFORM TO ASTM A36 GRADE STEEL, UNLESS OTHERWISE NOTED.
3. STRUCTURAL TUBING SHALL CONFORM TO ASTM A500, GRADE B.
4. WELDING SHALL BE PER THE LATEST AWS STANDARDS WITH E70XX ELECTRODES. ALL WELDS IN FIELD TO BE LABORATORY INSPECTED. ALL FIELD WELDS TO BE DONE BY CERTIFIED WELDERS.
5. PROVIDE FILLET WELDS AT ALL CONTACT JOINTS BETWEEN STEEL MEMBERS SUFFICIENT TO DEVELOP THE ALLOWABLE TENSILE STRENGTH OF THE SMALLER MEMBER AT THE JOINT UNLESS DETAILED OTHERWISE ON THE DRAWINGS.
6. ALL WELDS TO EXISTING MEMBERS SHALL BE 3/16" FILLET WELDS ALL AROUND UNLESS NOTED OTHERWISE.
7. BOLTS AND BOLTED CONNECTIONS SHALL CONFORM TO THE REQUIREMENTS OF THE "SPECIFICATIONS FOR STRUCTURAL JOINTS USING A.S.T.M. A325 BOLTS OR A490 BOLTS" AS APPROVED BY THE RESEARCH COUNCIL ON RIVETED AND BOLTED JOINTS USING A325 BOLTS. USE FRICTION TYPE BOLTS WITH WASHERS.
8. SHEAR CAPACITY OF CONNECTIONS (BOTH WELDED AND BOLTED) SHALL NOT BE LESS THAN THE NOTED SHEAR OR TON OF THE BEAM CAPACITY, WHICHEVER IS LARGER.
9. ALL METAL STUDS SHOWN AS STRUCTURAL STUDS SHALL HAVE WELDED CONNECTIONS.
10. ALL STUDS SHALL BE 18 GAUGE, TYPE "C" GALVANIZED STEEL STUDS, AS MANUFACTURED BY BRYCO/MULCOR, OR APPROVED EQUAL.
11. MINIMUM WELD BETWEEN COMPONENTS SHALL BE 1/16" FILLET WELD 3" LONG. (SEE MANUFACTURER'S DATA FOR RECOMMENDED WELDING APPARATUS). WIRE TYPING OF STUDS SHALL NOT BE PERMITTED.
12. STUDS SHALL BE DOUBLED AT ALL CORNERS AND AROUND ALL OPENINGS.

WOOD FRAMING:

1. ALL SAWN TIMBER FRAMING MEMBERS SHALL BE NO. 2 SOUTHERN PINE OR DOUGLAS FIR WITH A MINIMUM ALLOWABLE EXTREME FIBER STRESS IN BENDING OR 1500 PSI.
2. ALL CONSTRUCTION PLYWOOD SHALL CONFORM TO U.S. PRODUCT STANDARD; SOFTWOOD PLYWOOD, CONSTRUCTION AND INDUSTRIAL PS 1-74.
3. ALL PLYWOOD USED AS ROOF DECKING SHALL BE INTERIOR TYPE WITH EXTERIOR GLUE, DC APA 48/24 OF 3/4" THICKNESS.
4. ALL NAILS USED IN PLYWOOD OR OTHER APPROVED PLYWOOD CONNECTORS SHALL BE DRIVEN FLUSH BUT SHALL NOT FRACTURE THE SURFACE OF THE PLYWOOD.

APPROVED



TYP. CONSTRUCTION JOINT AND SAWN CONTROL JOINT DETAIL

This set of plans and specifications is to be kept on file during construction of this project. It is to be used in the event of any dispute or claim. The owner, engineer, contractor, and architect shall be held responsible for the accuracy of the information provided. City of Jackson, Mississippi, Department of Public Works.

Structural: *[Signature]*
 Electrical: *[Signature]*
 Mechanical: *[Signature]*
 Civil: *[Signature]*

DATE: 11/29/94

APPROVED PLANS MUST BE KEPT ON JOB AT ALL TIMES
 Development Services Center

CHUCK E. CHEESE'S PIZZA #3197-TUCSON
 6130 E. SPEEDWAY TUCSON, ARIZONA 85712
 C. & M. MANAGEMENT
 5420 E. 55 N. SUITE F
 JACKSON, MISSISSIPPI 39211



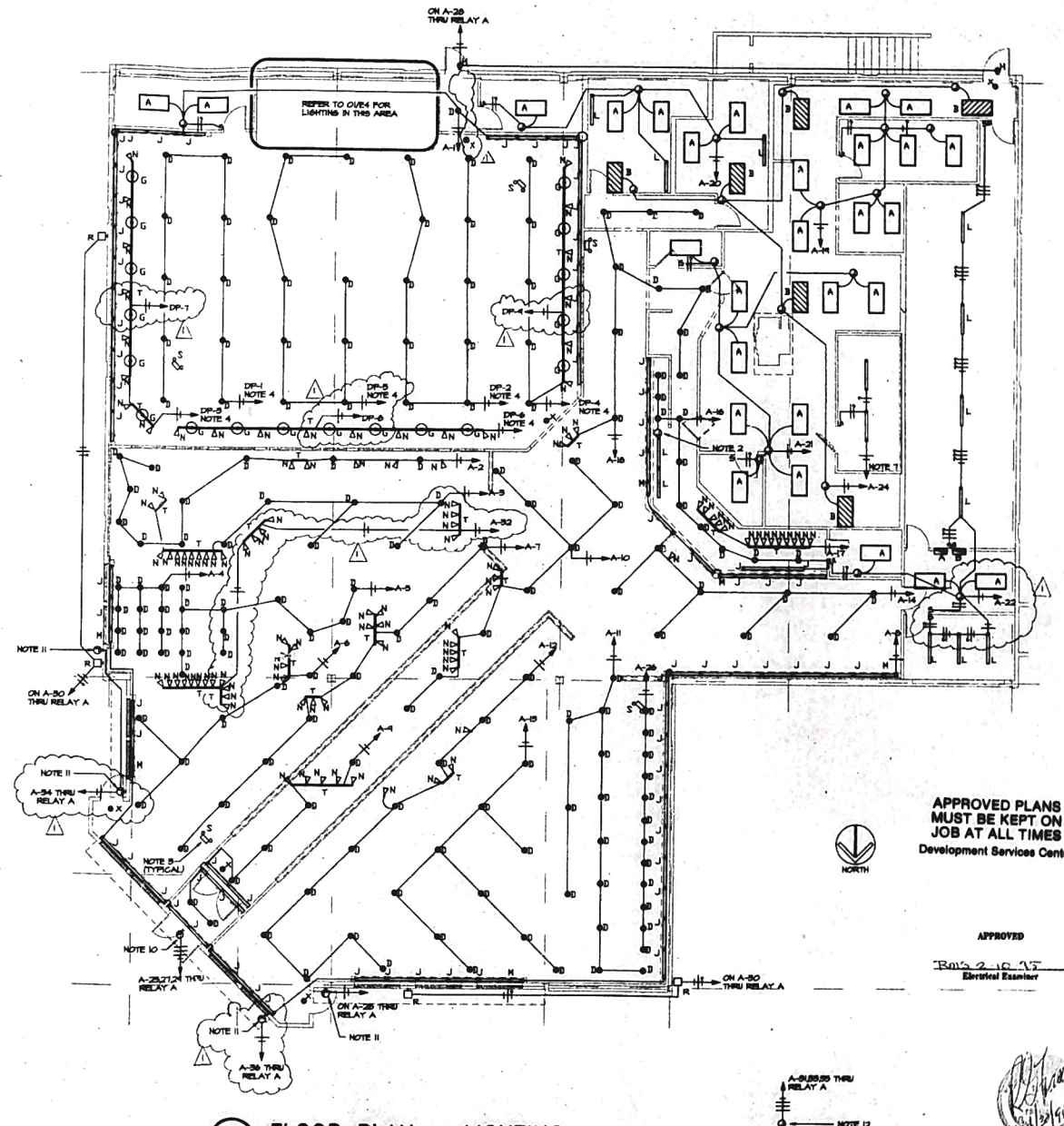
B&W BUILDERS ARCHITECTS INC.
 2805 Main Street - Mobile, Texas 72501-2507-0000

Date: 11/22/94
 Revisions:
 Project Number: 94175-11
 Sheet Number: S4
 01 04

ELECTRICAL SYMBOLS LIGHTING & POWER	
	INCANDESCENT FIXTURE (TYPE A, CIRCUIT NO. 3)
	FLUORESCENT FIXTURE (TYPE C, CIRCUIT NO. 2)
	EXIT SIGN (TYPE 1A)
	JUNCTION BOX, SIZE PER N.E.C.
	INDICATES WALL OR BRACKET MOUNTED DEVICE
	DUPLEX RECEPTACLE (250V/500V)
	POWER RECEPTACLE (250V SINGLE PHASE, AMP'S NOTED (50))
	QUADRUPLUX RECEPTACLE
	POWER RECEPTACLE (THREE PHASE, AMP'S NOTED(50))
	TELEPHONE OUTLET
	SPEAKER/FLUSH MOUNTED IN CEILING (UNLESS NOTED OTHERWISE, "T" INDICATES FIRE ALARM)
	MICROPHONE OUTLET
	FLOOR BOX FOR TELEPHONE ("T"-FLUSH)
	CONCEALED SERVICE FLOOR BOX
	TV OUTLET
	BELL
	HORN, HORN WITH LIGHT ASSEMBLY
	SMOKE
	PRODUCTS OF COMBUSTION DETECTOR (D-DUCT)
	HEAT DETECTOR
	MANUAL FIRE ALARM STATION, FLUSH MOUNTED
	CLOCK HAMMER UNIT
	SINGLE POLE SWITCH
	TWO POLE SWITCH
	THREE WAY SWITCH
	FOUR WAY SWITCH
	DIMMER SWITCH
	SWITCH WITH PILOT LIGHT
	"K" INDICATES KEY OPERATED SWITCH
	SINGLE THROW THERMAL SWITCH
	MAGNETIC MOTOR STARTER
	DISCONNECT SWITCH
	FUSED DISCONNECT SWITCH
	THERMOSTAT
	PUSHBUTTON
	START-STOP PUSHBUTTON
	A.C.A. SWITCH
	MOTOR
	RINGING SYMBOLS-SWITCH/NEUTRAL/GROUND
	CONDUIT CONCEALED ABOVE CEILING
	CONDUIT CONCEALED IN OR BELOW FLOOR
	EXPOSED CONDUIT
	MULTIOUTLET ASSEMBLY
	TELEPHONE CONDUIT WITH PULL WIRE
	PANELBOARD (250 VOLT AND BELOW)
	PANELBOARD (500 OR 600 VOLT)
	DRY-TYPE TRANSFORMER
	TELEPHONE CABINET OR BACKBOARD

NOTES

- ALL CONDUITS SHALL CONTAIN A HOT-LESS AND NEUTRAL UNLESS INDICATED OTHERWISE.
- J-BOX ABOVE CEILING FOR CONNECTION TO SALAD BAR LIGHTS, ROUTE CONDUCTORS DOWN THRU CHROME TUBE TO LIGHT FIXTURES.
- CONNECT ALL EMERGENCY LIGHTS (TYPE S) TO CIRCUIT A-8.
- ROUTE CIRCUIT TO DIMMER DP LOCATED IN HIGH ROOM, DIMMER PURCHASED BY OWNER AND INSTALLED BY ELECTRICAL CONTRACTOR.
- REFER TO SHEET A-3 FOR EXACT LOCATION OF LIGHT FIXTURES IN CEILING.
- OUTLETS, SWITCHES, AND PLATES SHALL BE STAINLESS AT TRY AND SMOOTH Ivory PLASTIC IN ALL OTHER AREAS PER SECTION 1640.2C.
- INSTALL FIXTURES AND SWITCH (PROVIDED BY OTHER) IN HALL-IN-BOX, THIS CONTRACTOR SHALL FURNISH AND INSTALL LAMPS AS REQUIRED, REFER TO NOTE 24 ON SHEET E-5.
- ALL LAMPS IN FIXTURES TYPE D AND TYPE 6 IN SHOWROOM SHALL BE SYLVANIA-SOFT PINK COLOR.
- MOUNT BOTTOM OF 'W' FIXTURES 36" ABOVE TABLETOP (TYPICAL).
- J-BOX FOR SIGNAL VERIFY EXACT LOCATION FROM DIMM CONDUIT BACK DRAWINGS.
- J-BOX FOR CONNECTION TO LIGHT FIXTURES IN BACKLIT AMBING, FIXTURES & AMBING SUPPLIED BY OWNER, INSTALLED BY GENERAL CONTRACTOR.
- CONTRACTOR SHALL INSTALL NEW BRANCH CIRCUITS THRU EXIST. CONDUIT OUT TO EXISTING PULCH SIGN AT SPEEDWAY BLVD. (APPROXIMATELY 250 UP).



01 FLOOR PLAN - LIGHTING

SCALE: 1/8"=1'-0"

APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES
Development Services Center

APPROVED

Rev'd 2-10-97
Electrical Examiner

STA # 2002
S. Yarb & Associates Inc.
Consulting Engineers - Mechanical / Electrical
18216 PROTON ROAD, Dallas, Texas 75044
214/796-2000

CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
SPEEDWAY BLVD. AND MILITARY ROAD - TUCSON, ARIZONA 85712
C & M MANAGEMENT
5420 INTERSTATE 55 NORTH ST. F
JACKSON, MISSISSIPPI 39211

Date
22 NOV 1994

Revisions
1/16/96 CITY PM

Project Number
94-230

Sheet Number
E1

01 5E

B&W
BUDGET & WILLIAMS
ARCHITECTS INC
1000 Main Street, Suite 1000, Dallas, Texas 75202-2400

BRUCE GILBERT

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FLOOR PLAN - LIGHTING

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SPEEDWAY BLVD. AND WILSON ROAD - TUCSON, ARIZONA 85712
C & M MANAGEMENT
5420 INTERSTATE 55 NORTH ST. F
JACKSON, MISSISSIPPI 39211

KITCHEN PLAN - POWER

Date
22 NOV 1994

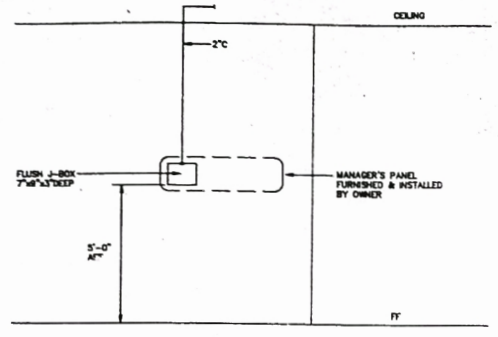
Revisions
A. USPOB CITY REV.

Project Number
94-230

Sheet Number
E3

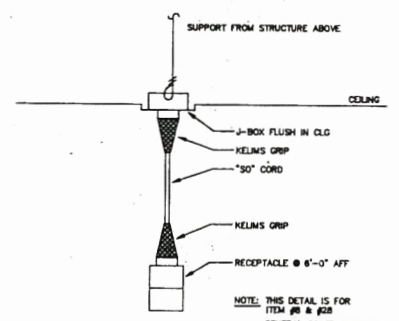
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STA 9-2000
S. Tech & Consulting Inc.
14025 PROCTOR BLVD. DALLAS, TEXAS 75244
214-350-2000



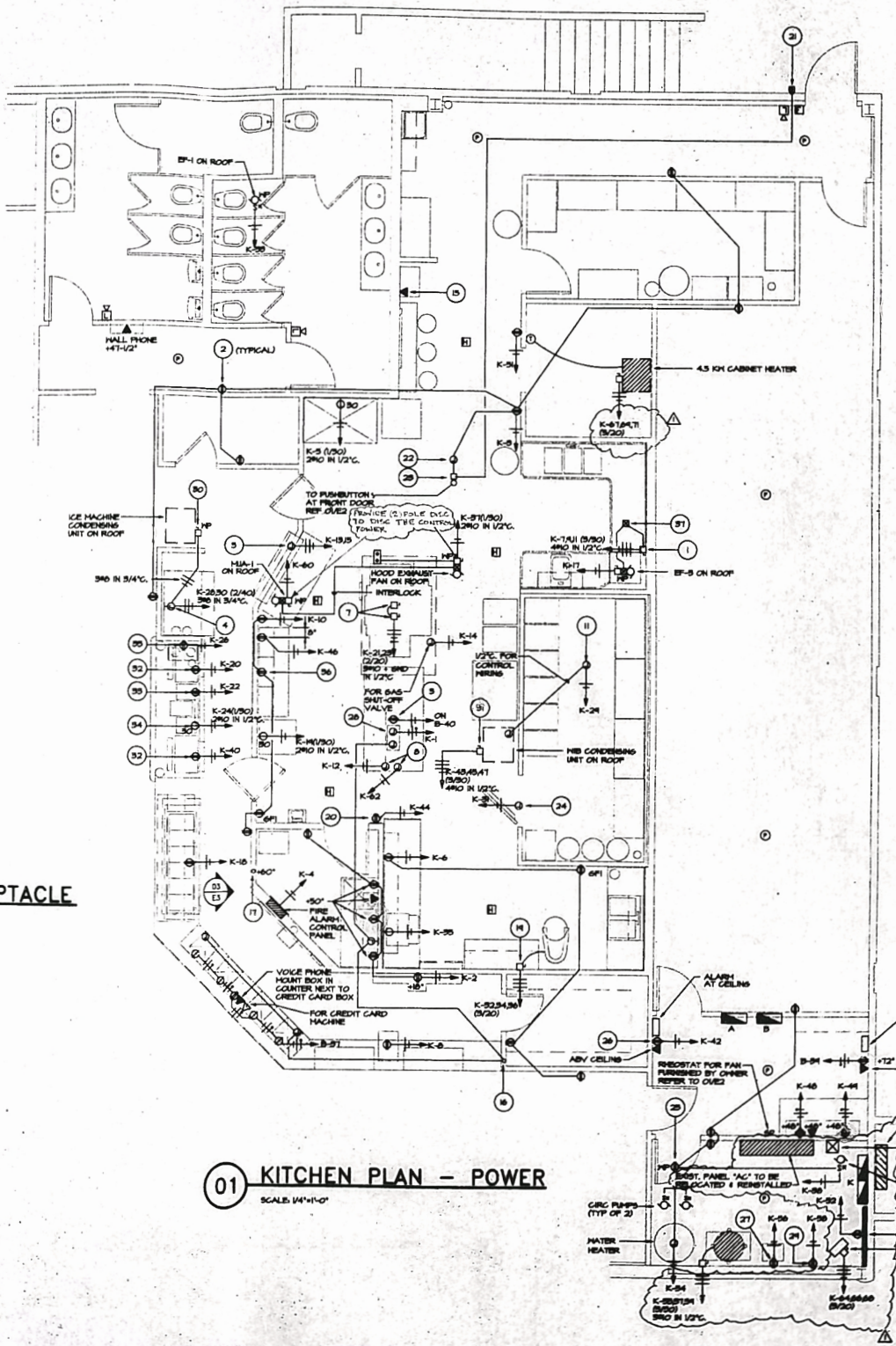
03 MANAGER'S PANEL
SCALE: NO SCALE

- NOTES FOR POWER DISTRIBUTION:**
- 3 PHASE, 30 AMP NON-FUSED DISCONNECT SWITCH FOR DISHWASHER.
 - 30 AMP 120V DUPLEX CONVENIENCE OUTLET MOUNTED 12" AFF UNLESS NOTED OTHERWISE.
 - 30 AMP 120V DUPLEX CONVENIENCE OUTLET MOUNTED FLUSH IN CEILING FOR MONITOR.
 - J-BACK FOR FINAL CONNECTION TO ICE MACHINE. MOUNT AT 84" AFF.
 - J-BACK ABOVE CEILING FOR FEED TO PASS-THRU HEAT LAMPS. FURNISH & INSTALL 2 FLEX CONDUIT DROPS DOWN TO PASS-THRU OPENING & STUB-OUT THREE PRECUT CONDUITS IN PASS-THRU FRAME. VERIFY EXACT LOCATION W/ KITCHEN CONTRACTOR.
 - 4-WIRE 1/2" FLYWOOD TELEPHONE BOARD BY GENERAL CONTRACTOR.
 - 30 AMP 200V SINGLE PHASE FUSED DISCONNECT MOUNTED BELOW CEILING FOR CONNECTION TO PIZZA OVEN. DROP DOWN & CONNECT TO OVEN'S UPPER OVER AT 40 1/2" & LOWER OVER AT 18 1/2".
 - 30 AMP 120V J-BACK FOR REFRIGERATED FREEZE TABLE MOUNTED ABOVE CEILING WITH 30 AMP CABLE WITH 30 AMP 120V SINGLE PHASE THRELOCK CONNECTION MOUNTED ON CABLE HANGING DOWN TO 8'-0" AFF. REFER TO OVEN'S NOT USED.
 - NOT USED.
 - JUNCTION BOX MOUNTED IN HALL-IN REFRIGERATOR FOR POWER TO EVAPORATOR AND CONTROL SYSTEM.
 - NOT USED.
 - NOT USED.
 - SHOCK AND PRODUCTS OF COMBUSTION DETECTOR MOUNTED IN RETURN AIR OF ROOF-TOP UNIT TO DE-ENERGIZE UNIT IN CASE OF ACTIVATION.
 - J-BACK FOR TELEPHONE SYSTEM WITH 5/8" EMPTY CONDUIT WITH FILL WIRE TERMINATED IN CEILING SPACE. MOUNTED AT 80" AFF. 2" CONDUIT UP IN HALL TERMINATE ABOVE CEILING.
 - J-BACK IN 2" EMPTY CONDUIT IN WALL WIRE EXTENDED AND TERMINATED ABOVE CEILING FOR OWNER USE.
 - JUNCTION BOX FLUSH IN HALL 12" AFF WITH 5/8" EMPTY CONDUIT STUBBED INTO CEILING SPACE.
 - 30 AMP 3 POLE 3 PHASE 4 WIRE DISCONNECT MOUNTED ON HALL 36" AFF FOR HUBER. GENERAL CONTRACTOR SHALL VERIFY ELECTRICAL INFORMATION FOR HUBER BY CONSULT PROJECT MANAGER PRIOR TO WORK.
 - 30 AMP 120V SINGLE PHASE DUPLEX CONVENIENCE OUTLET MOUNTED 42" AFF OR AT HEIGHT REQUIRED FOR EMPLOYEE TIME CLOCK.
 - DOORBELL PUSHBUTTON MOUNTED 60" AFF. EDWARDS 8640 IN 1/4-1" FACEPLATE
 - JUNCTION BOX MOUNTED ABOVE CEILING & DOORBELL TRANSFORMER. EDWARDS 8546.
 - DOORBELL. EDWARDS 8640 FLUSH IN CEILING.
 - JUNCTION BOX MOUNTED ABOVE CEILING FOR HALL-IN REFRIGERATOR LIGHTS AND DOOR HEATER.
 - 30 AMP 120V DUPLEX GROUND FAULT CIRCUIT INTERRUPTER RECEPTACLE MOUNTED 12" ABOVE ROOF ON 1/2" CONDUIT. SUPPORT/FLASH & COUNTERFLASH WATER TIGHT. FLASHING BY GENERAL CONTRACTOR.
 - 30 AMP 120V DUPLEX CONVENIENCE OUTLET MOUNTED ABOVE CEILING FOR SECURITY SYSTEM.
 - 30 AMP 120V SINGLE PHASE DUPLEX CONVENIENCE OUTLET FOR REFRIGERATED AIR DRYER.
 - 30 AMP 120V J-BACK MOUNTED FLUSH IN CEILING FOR PRINTER.
 - 30 AMP 120V DUPLEX CONVENIENCE OUTLET MOUNTED ON CABLE HANGING DOWN TO 8'-0" AFF. REFER TO OVEN'S.
 - 30 AMP 120V DUPLEX CONVENIENCE OUTLET MOUNTED 80" AFF FOR FUTURE WATER SOFTENER.
 - 60 AMP 200V SINGLE PHASE FUSED DISCONNECT MOUNTED IN NEHA 38 ENCLOSURE ON ICE MACHINE CONDENSING UNIT ON ROOF.
 - 30 AMP 200V 3 PHASE 3 WIRE FUSED DISCONNECT MOUNTED IN NEHA 38 ENCLOSURE ON HALL-IN REFRIGERATOR AIR COOLED CONDENSING UNIT ON ROOF.
 - DUPLEX RECEPTACLE AT CORE MACHINE. 16" AFF SURFACE MOUNTED ON INSIDE BACK OF CABINET. REF OVEN'S
 - DUPLEX RECEPTACLE AT TEA BREWER. 40" AFF & 16" AFF SHELF
 - 30A SIMPLEX RECEPTACLE FOR COFFEE MAKER. 40" AFF
 - DUPLEX OUTLET FOR CARBONATOR. 16" AFF SURFACE MOUNTED ON INSIDE BACK OF CABINET. REF OVEN'S
 - DUPLEX OUTLET FOR LEVEL LIGHT SYSTEM MOUNTED 6" BELOW CEILING AND CENTERED OVER SANDWICH TABLE.
 - ELC CONTR SHALL FURNISH & INSTALL RELAY TO INTERLOCK EXHAUST FAN W/ DISHWASHER. EXHAUST FAN SHALL BE STARTED & STOPPED BY DISHWASHER VLA RELAY.



02 SUSPENDED RECEPTACLE
SCALE: NO SCALE

- GENERAL NOTES:**
- ALL CONDUIT SHALL CONTAIN A HOT-LBS & NEUTRAL UNLESS INDICATED OTHERWISE.
 - CIRCUITS FOR CASH REGISTERS SHOWN IN A GROUND WIRING SYMBOL SHALL BE CONNECTED TO THE GROUND BUSES IN PANEL. B W IS ISOLATED GROUND CONDUCTORS PER NEC ARTICLE 250.
 - GENERAL CONTRACTOR SHALL CHECK FOR CORRECT ROTATION OF AIR COMPRESSOR & HUBER, AND MAKE CONNECTIONS AS NECESSARY.



01 KITCHEN PLAN - POWER
SCALE: 1/4"=1'-0"

APPROVED PLANS MUST BE KEPT ON JOB AT ALL TIMES
Development Services Center

APPROVED
Rms 2 10 15
Electrical Engineer

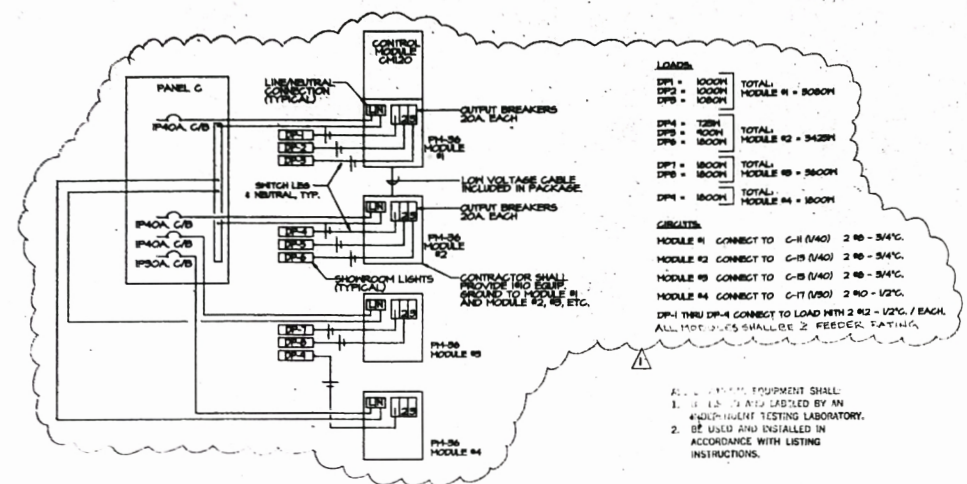
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214-350-2000



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SPEEDWAY BLVD. AND WILSON ROAD - TUCSON, ARIZONA 85712
C. E. M. MANAGEMENT
5420 INTERSTATE 55 NORTH ST. F.
JACKSON, MISSISSIPPI 39211

SHOW ELECTRICAL
Date: 22 NOV 1994
Revisions:
1. VISION CITY REV
Project Number: 94-230
Sheet Number: **E4**
01 SE

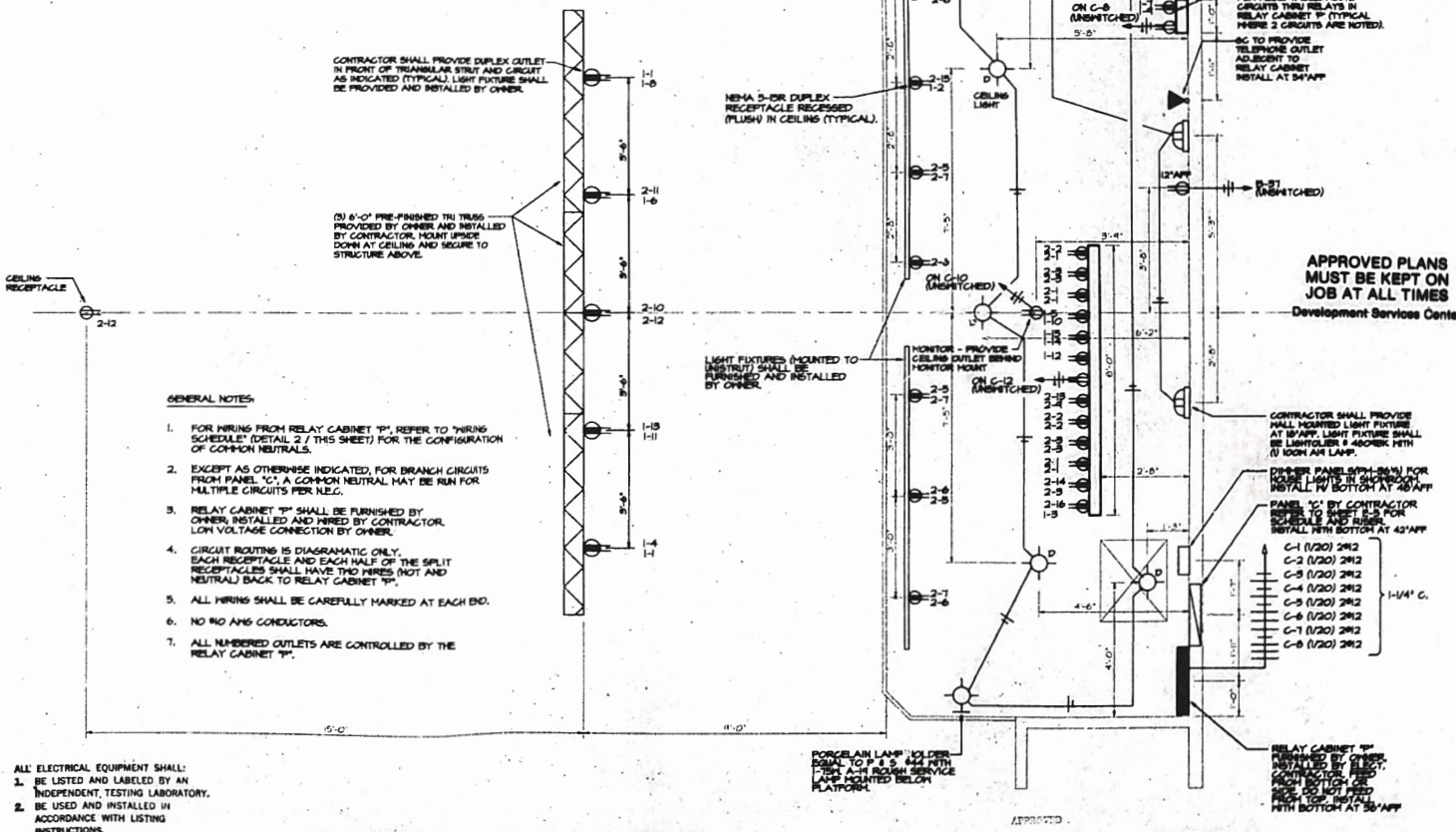


03 DIMMER DETAIL
SCALE: NO SCALE

PB-1	
CIRCUIT C-1 (1/20)	20 AMP BREAKER
1-1	LIVE FLOOD
1-2	STROBE
1-3	PASQUALI'S DRUM
1-4	PASQUALI'S SPOT
1-5	ORGAN LEG OUT
1-6	HELEN'S SPOT
1-7	CHUCK E. STARU ROPE LIGHT
1-8	CHUCK E. SPOT
1-9	CHUCK E. CHEESE FIBER OPTIC
1-10	ORGAN LEG MIDDLE
1-11	JASPER'S SPOT
1-12	ORGAN FACE
1-13	MUNCH'S SPOT
1-14	ORGAN FACE
1-15	ORGAN LEG INNER
1-16	SPARE

PB-2	
CIRCUIT C-5 (1/20)	20 AMP BREAKER
2-1	4 EA. AMBER BACKDROP
2-2	4 EA. RED BACKDROP
2-3	4 EA. BLUE BACKDROP
2-4	OVERHEAD CEC
2-5	AMBER OVERHEAD (3)
2-6	RED OVERHEAD (3)
2-7	BLUE OVERHEAD (3)
2-8	RED OVERHEAD CEC
2-9	FIBER OPTIC CURTAIN
2-10	HELICOPTER
2-11	HINK SPOT
2-12	GOBO SPOT (2)
2-13	SPARE
2-14	MUNCH SIGN
2-15	BLUE OVERHEAD CEC
2-16	SPARE

02 WIRING SCHEDULE
SCALE: NO SCALE



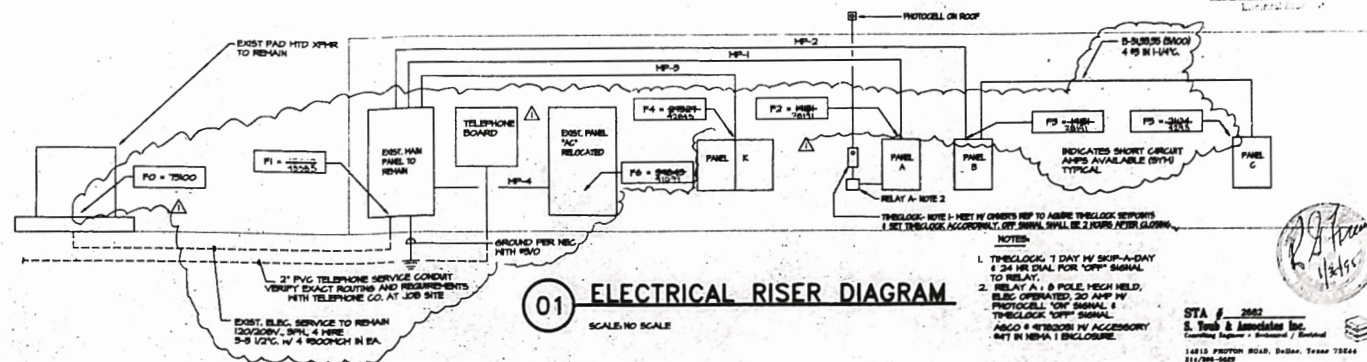
01 STAGE PLAN - ELECTRICAL
SCALE: 1/2" = 1'-0"

APPROVED: *[Signature]*
Rms 210 95
Electrical Engineer
STA # 3001
S. Tuck & Associates Inc.
14010 PROTON ROAD, Dallas, Texas 75044
214/386-5400

PANEL BOARD SCHEDULE 'B'									
REMARKS	POLES & AMPS	LOAD WATTS	1	2	3	4	5	6	7
GAMES	1/20	100	1	7	100	1/20	GAMES		
GAMES	1/20	100	5	4	100	1/20	GAMES		
GAMES	1/20	100	5	8	100	1/20	GAMES		
GAMES	1/20	100	7	6	100	1/20	GAMES		
GAMES	1/20	100	4	10	100	1/20	GAMES		
GAMES	1/20	100	11	10	100	1/20	GAMES		
GAMES	1/20	100	25	14	100	1/20	GAMES		
GAMES	1/20	100	25	16	100	1/20	GAMES		
GAMES	1/20	100	17	16	100	1/20	GAMES		
GAMES	1/20	1000	14	30	100	1/20	GAMES		
GAMES	1/20	750	23	23	100	1/20	GAMES		
GAMES	1/20	100	25	24	100	1/20	GAMES		
CONVENIENCE OUTLETS	1/20	1200	25	28	1000	1/20	GAMES		
CONVENIENCE OUTLETS	1/20	1000	27	28	750	1/20	GAMES		
CONVENIENCE OUTLETS	1/20	1000	24	30	750	1/20	GAMES		
		2500	31	32	750	1/20	GAMES		
		2500	36	34	800	1/20	CONVENIENCE OUTLETS		
		1000	39	36	200	1/20	FLOOR OUTLET		
CASH REGISTERS	1/20	1000	37	36	1000	1/20	CLOCK OUTLETS		
REGISTER CPU	1/20	1000	34	40	1000	1/20	MONITORS		
PAI	1/20	1000	41	42	800	1/20	OUTLETS ON ROOF		

[illegible][illegible]

SHORT CIRCUIT BRACING 30,000 LBS		MAIN PANEL MP				120000 V, 3 PH, 4 WIRE 1000 AMP	
CIRCUIT BREAKER							
QRT. NO	SERIES	FRAME SIZE	POLE	TRIP RATING	CONDUIT & WIRE		REMARKS
1	PANEL A	225	3	225	4 M40 N-2472C		
2	PANEL B	225	3	225	4 M40 N-2472C		
3	PANEL K	225	3	225	4 M40 N-2472C		
4	PANEL AC	800	3	800	3-3 1/2" W/3 8000CM IN EA.		



LIGHTING FIXTURE SCHEDULE			
TYPE	DESCRIPTION	DIFFUSER	REMARKS
A	RECESSED FLUORESCENT 2x4 TROFFER, STATIC, BAKED WHITE FINISH, 120V BALLAST HIDEST # LA-440	LAMPS ACRYLIC PRISMATIC 4-P40T12 CNRS	200W PER FIXTURE
B	SAME AS TYPE A EXCEPT EQUIPPED W/ EMERGENCY BATTERY PACK TO DRIVE 1 LAMP FOR 40 MIN (1200 LUM) HIDEST # LA-440 W/ CHLORIDE # CPNHL	ACRYLIC PRISMATIC 4-P40T12 CNRS	200W PER FIXTURE
D	RECESSED INCANDESCENT DOWNLIGHT, NATURAL ALZAK BAMPLE & WHITE TRIM RING HALO # HT-4098C	---	ALL LAMPS IN SHOWROOM SHALL BE 100 W. FINE COLOR. ALL OTHER LAMPS SHALL BE 100W WHITE COLOR 100W PER FIXTURE
G	DECORATIVE FIXTURE, CORD SUSPENDED W/ COPPER FINISH HOOD TO OWNER SUPPLIED TRUCK ADAPTER SUSPENDED TO 26" ABOVE TOP OF TABLE LER # T405-H	---	BY OWNER 50W PER FIXTURE
H	HALL MOUNTED SECURITY LIGHT, DARK BRONZE FINISH, 120V BALLAST, DROPPED DISH LENS MARGO # H505005	PRISMATIC GLASS 1-100W HPS	100W PER FIXTURE
J	4 FT. 1 LAMP, FLUORESCENT STRIP W/ 110V BALLAST HIDEST 5-440R	---	100W PER FIXTURE
L	4 FT. 2 LAMP, FLUORESCENT STRIP W/ 110V BALLAST HIDEST 5-240R	---	200W PER FIXTURE
M	2 FT. 1 LAMP, FLUORESCENT STRIP W/ 110V BALLAST HIDEST 5-120R	---	100W PER FIXTURE
N	TRACK LIGHT FIXTURE - OWNER FURNISHED	---	20W PER FIXTURE
S	EMERGENCY LIGHTING UNIT, LAY-IN TYPE, 2 HEAD, BACK-UP, 120V, UNIVERSAL MOUNT CHLORIDE # CLB-RE-HS-2	---	20W PER FIXTURE AT NORMAL OPERATION
T	4 FT. SURFACE MOUNTED, SINGLE CIRCUIT TRACK W/ WHITE FINISH & FIXTURES AS INDICATED, TRACK & FIXTURES BY OWNER	---	BY OWNER
X	EXT SIGN, OWNER FURNISHED NO ELECTRICAL CONNECTION REQUIRED	---	NO LOAD
R	HALL MOUNTED 400W MH CUT-OFF FIXTURE, DARK BRONZE FINISH - 120V BALLAST DEVINE P56H002-400W-H-D4PT-120-EPH13	FLAT GLASS 1-400W MH	MOUNT AS HIGH AS POSSIBLE - VERIFY HEIGHT W/ ARCHITECT PRIOR TO INSTALLATION 500W PER FIXTURE

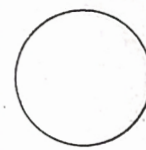
**APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES**
Development Services Center

ACCEPTED

RM's 2 10 75



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ARCHITECTS INC.



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SPRINGWAY P.L.D. AND 'MILIT' ROAD - TUCSON, ARIZONA 85712
C & M MANAGEMENT
5420 INTERSTATE 55 NORTH ST. F
JACKSON, MISSISSIPPI 39211

Date
22 NOV 1994

Revisions
 1. USONG CITY REV.

Project Number
94-230

Sheet Number
115

ES

10

January 30, 1995

Mr. David Williams
Burton & Williams Architects, Inc.
3838 Oak Lawn Ave., Suite 1505
Dallas, TX 75219

RE: CHUCK E. CHEESE - TUCSON

Dear David,

Please find our responses to City comments as follows:

ELECTRICAL

- We will comply
- Fault current calculations provided herewith. Fault current withstand ratings added to all switchgear on Sheet E5.
- Additional branch circuits added to E1, load corrections added to E5.
- Panel loads and feeder calculations corrected on Sheet E5.
- Fixture cut for Type 'R' included herewith.
- Fixture loads added to "Remarks" column of Light Fixture Schedule on Sheet E5.
- Awaiting Lights, exact quantity and location of fixtures is shown in elevations 01, 02, and 03 on Sheet A3. Sections of the awning can be found in Section 09 and 10 on Sheet A11. Two (2) new circuits have been added to Sheet E1.
- Circuitry corrected on E1.
- Catalogue information on electrical connections to roof top A/C units included herewith.
- WP-GFCI Receptacles added on roof on Sheet E2.

12115 Preston Road
Dallas, Texas 75244
(214) 346-7229 Fax: (214) 346-7274

January 30, 1995

Mr. David Williams
Burton & Williams Architects, Inc.
3838 Oak Lawn Ave., Suite 1505
Dallas, TX 75219

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12115 Preston Road
Dallas, Texas 75244
(214) 346-7229 Fax: (214) 346-7274

CHUCK E. CHEESE - TUCSON

PAGE 3

- Class notes added at serial on P4.
- "Fixture Count" and "Sanitary Sewer Calculations" added to P3.
- "Ground Interceptor Detail" corrected at P3.

Please don't hesitate to call if we can answer any questions.

Sincerely,
S. TOUR & ASSOCIATES, INC.

George C. Hammons

George C. Hammons
Vice President

GCH:mg

FAULT CURRENT CALCULATIONS FOR : CBC TUCSON
DATE 1-24-95

POINT '0' IS THE SHORT CIRCUIT AVAIL FROM THE PUR CO 75100 AMPS SYN

CABLE IMPEDANCE
THIS CALCULATION IS FOR POINT 1
BEGINNING AT POINT 1
BEGINNING POINT (ISCA) 0 HAS A SHORT CIRCUIT AVAIL OF 75100 AMPS SYN
VOLTAGE PHASE TO PHASE (EL) 208
CONDUCTOR LENGTH IS (L) 70
NUMBER OF CONDUCTORS IN PARALLEL (CP) 3
CONDUCTOR MATERIAL IS CU
CONDUCTOR SIZE IS 500
CONDUIT MATERIAL IS NO
MOTOR CONTRIBUTION IS (MC) 0
CONSTANT FROM BUSSEMAN TABLE IS (C) 20000

CALCULATIONS

$$F = 1.73 \times L \times ISCA / C \times CP \times EL$$

$$F = 1.73 \times 70 \times 75100 / 20000 \times 3 \times 208$$

$$F = 0.73$$

$$M = 1 / 1 + F$$

$$M = 1 / 1 + 0.73$$

$$M = 0.578$$

$$ISCA(AT FAULT) = ISCA(AT BEGINNING OF CRT) + MOTOR CONTRIBUTION \times M$$

$$ISCA = 75100 + 0 \times 0.578$$

$$ISCA = 43442$$

BASED ON THE ABOVE, THE SHORT CIRCUIT AVAIL AT POINT 1 IS 43442 AMPS SYN

THESE CALCULATIONS ARE BASED ON THE 'BUSSEMAN POINT TO POINT METHOD' FOR SHORT CIRCUIT CALCULATIONS

FAULT CURRENT CALCULATIONS FOR : CBC TUCSON
DATE 1-24-95

POINT '0' IS THE SHORT CIRCUIT AVAIL FROM THE PUR CO 75100 AMPS SYN

CABLE IMPEDANCE
THIS CALCULATION IS FOR POINT 2
BEGINNING AT POINT 2
BEGINNING POINT (ISCA) 1 HAS A SHORT CIRCUIT AVAIL OF 43442.18 AMPS SYN
VOLTAGE PHASE TO PHASE (EL) 208
CONDUCTOR LENGTH IS (L) 27
NUMBER OF CONDUCTORS IN PARALLEL (CP) 1
CONDUCTOR MATERIAL IS CU
CONDUCTOR SIZE IS 1/0
CONDUIT MATERIAL IS NO
MOTOR CONTRIBUTION IS (MC) 0
CONSTANT FROM BUSSEMAN TABLE IS (C) 7692

CALCULATIONS

$$F = 1.73 \times L \times ISCA / C \times CP \times EL$$

$$F = 1.73 \times 27 \times 43442.18 / 7692 \times 1 \times 208$$

$$F = 1.27$$

$$M = 1 / 1 + F$$

$$M = 1 / 1 + 1.27$$

$$M = 0.441$$

$$ISCA(AT FAULT) = ISCA(AT BEGINNING OF CRT) + MOTOR CONTRIBUTION \times M$$

$$ISCA = 43442.18 + 0 \times 0.441$$

$$ISCA = 19151$$

BASED ON THE ABOVE, THE SHORT CIRCUIT AVAIL AT POINT 2 IS 19151 AMPS SYN

THESE CALCULATIONS ARE BASED ON THE 'BUSSEMAN POINT TO POINT METHOD' FOR SHORT CIRCUIT CALCULATIONS

FAULT CURRENT CALCULATIONS FOR : CBC TUCSON
DATE 1-24-95

POINT '0' IS THE SHORT CIRCUIT AVAIL FROM THE PUR CO 75100 AMPS SYN

CABLE IMPEDANCE
THIS CALCULATION IS FOR POINT 3
BEGINNING AT POINT 3
BEGINNING POINT (ISCA) 1 HAS A SHORT CIRCUIT AVAIL OF 43442.18 AMPS SYN
VOLTAGE PHASE TO PHASE (EL) 208
CONDUCTOR LENGTH IS (L) 27
NUMBER OF CONDUCTORS IN PARALLEL (CP) 1
CONDUCTOR MATERIAL IS CU
CONDUCTOR SIZE IS 1/0
CONDUIT MATERIAL IS NO
MOTOR CONTRIBUTION IS (MC) 0
CONSTANT FROM BUSSEMAN TABLE IS (C) 7692

CALCULATIONS

$$F = 1.73 \times L \times ISCA / C \times CP \times EL$$

$$F = 1.73 \times 27 \times 43442.18 / 7692 \times 1 \times 208$$

$$F = 1.27$$

$$M = 1 / 1 + F$$

$$M = 1 / 1 + 1.27$$

$$M = 0.441$$

$$ISCA(AT FAULT) = ISCA(AT BEGINNING OF CRT) + MOTOR CONTRIBUTION \times M$$

$$ISCA = 43442.18 + 0 \times 0.441$$

$$ISCA = 19151$$

BASED ON THE ABOVE, THE SHORT CIRCUIT AVAIL AT POINT 3 IS 19151 AMPS SYN

THESE CALCULATIONS ARE BASED ON THE 'BUSSEMAN POINT TO POINT METHOD' FOR SHORT CIRCUIT CALCULATIONS

APPROVED PLANS
MUST BE LIFTED ON
ALL AT ALL TIMES
UNDER PENALTY OF
FURTHER PROSECUTION

APPROVED

1-2-95
Electrical Engineer

APPROVED

4-3-95
Mechanical Engineer
Mech Rev

BR&W
BURTON & WILLIAMS
ARCHITECTS INC.

CHUCK E. CHEESE

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CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
6300 EAST SPEEDWAY - TUCSON, ARIZONA - 85712

Date
27 MARCH 1995

Project Number
94-230

Sheet Number
X1
of 03

33-22-
C

03 03

UNIT ID: RTU-6

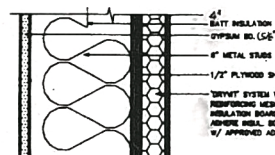
SPECIFICATIONS AND RATINGS
Packaged Cooling & Gas Heating

Model Number	00056-023
AIR sound rating number	8.1
HEATING	
Heating capacity Btuh input (high stage)	135,000
Heating capacity Btuh output (high stage)	104,000
Heating capacity Btuh input (low stage)	84,000
Heating capacity Btuh output (low stage)	66,500
A.G.A. thermal efficiency	79.0
Type of gas	Natural
Gas supply pressure (in. water)	7.0
Gas supply connection (in.)	3/4
COOLING	
AIR total cooling capacity	73,000
AIR total unit watts	8,110
EEER (Btuh/watt)	9.0
Entering evaporator Dry Bulb Temperature	80.0
Entering evaporator Wet Bulb Temperature	67.0
Outside Air Dry Bulb Temperature	95.0
Leaving evaporator Dry Bulb Temperature	59.9
Leaving evaporator Wet Bulb Temperature	54.0
Gross cooling capacity (Btuh)	76,400
Sensible cooling capacity (Btuh)	56,550
Blower air volume in CFM	2,600
External static pressure	0.5
Condensate drain size (in.)	3/4
Refrigerant type	R-22
Operating Charge for Stage 1	5 lbs 10 oz
Operating Charge for Stage 2	5 lbs 2 oz
BLOWER PERFORMANCE	
Blower motor hp - 2 RPM Range	740-1010
Blower motor BHP	0.9 @ 900 RPM
Blower wheel Diam x Width (in.)	12 x 12
Blower wheel quantity	1
ELECTRICAL	
Power supply	208/230v 60 hertz 3 phase
Unit operating range (volts)	+ or - 10%
Evaporator blower motor watts	790
Blower motor FLA	7.5
Compressor motor watts (total)	7,000
Compressor RLA (total)	11.4/11.4 (22.8)
Condenser fan motor watts	620
Condenser fan FLA	2.5
Maximum fuse or HACR breaker (amps)	45
Unit minimum circuit ampacity	36.0
Unit power factor	0.88

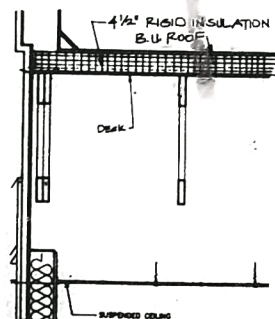
RTU-6 12,674 B

CHUCK E. CHEESE - TUCSON, AZ.

DESIGNATION	EEER COOLING	COE HEATING
RTU-1,2	9.5	80.0
RTU-3	9.0	80.0
RTU-4	9.0	81.5
RTU-5	8.9	78.5
RTU-6,7,8	9.5	80.0
RTU-9	9.0	80.0
RTU-10	9.0	80.0



	R
1/2" GYP	.07
1/2" BATH	.08
1/2" FLYING	.02
1/2" STYRE	.02
O.A.F.	.12
TOTAL	20.08
U =	0.05
USE =	0.07



	R
1/2" GYP	.07
1/2" BATH	.08
1/2" FLYING	.02
1/2" STYRE	.02
O.A.F.	.17
TOTAL	21.84
U =	0.046
USE =	0.05

1. TUCSON ARCHITECTS, P.C.
14215 Phoenix Road, Dallas, Texas 75244

DATE 1/27/95
BY
CHK

100 CHUCK E. CHEESE TUCSON, AZ
PAGE

APPROVED PLANS
MAY BE REPRODUCED
FOR ALL TYPES
OF CONSTRUCTION
WITHOUT FEE

TUCSON ARCHITECTS, P.C.
14215 PHOENIX ROAD, DALLAS, TEXAS 75244
TEL: 214-343-1111 FAX: 214-343-1112

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CHUCK E. CHEESE'S PIZZA #3197 - TUCSON
6130 EAST SPEEDWAY - TUCSON, ARIZONA - 85712
C & M MANAGEMENT
5420 INTERSTATE 55 NORTH - SUITE 1
JACKSON, MISSISSIPPI 39211

Date
27 MARCH 1995

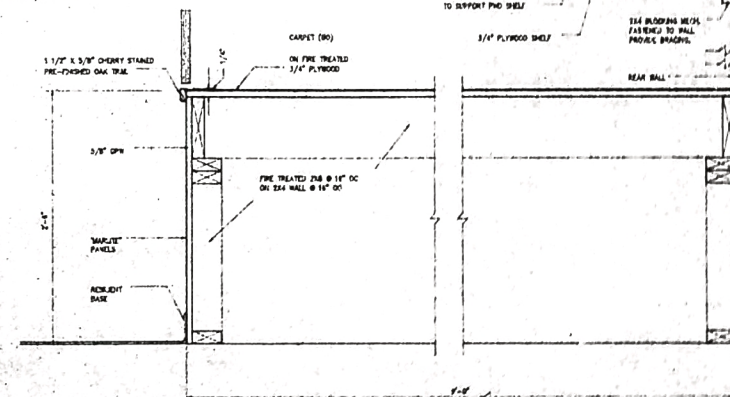
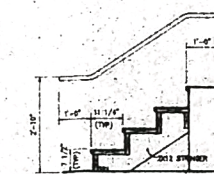
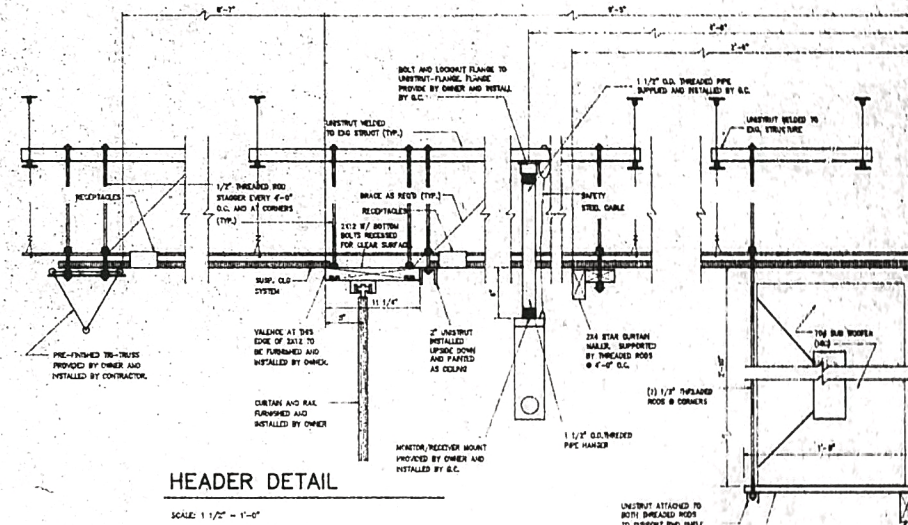
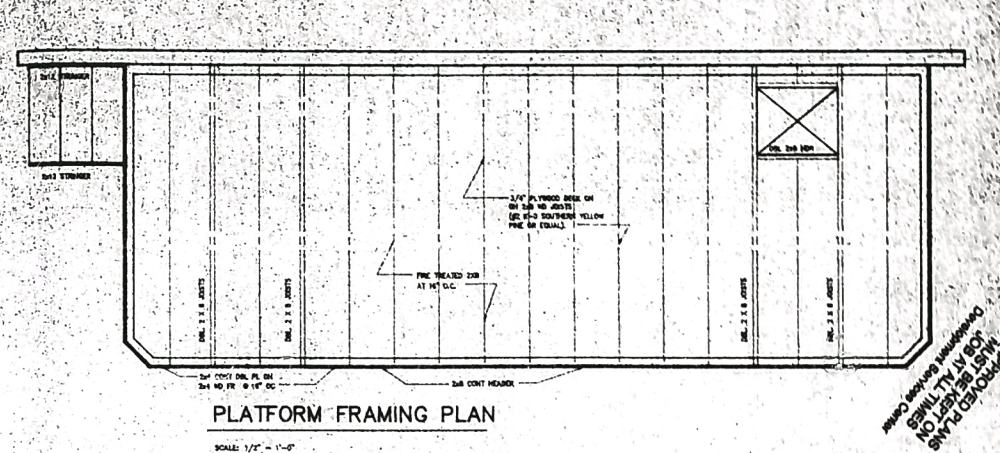
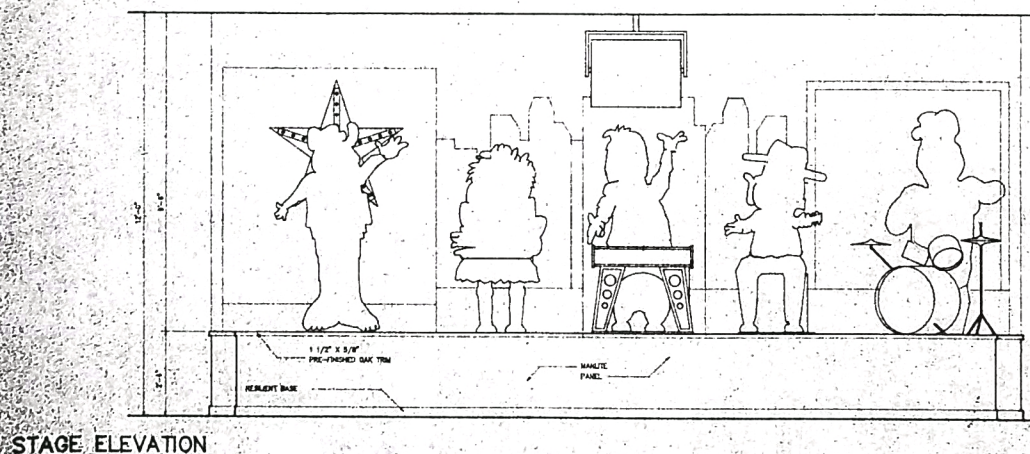
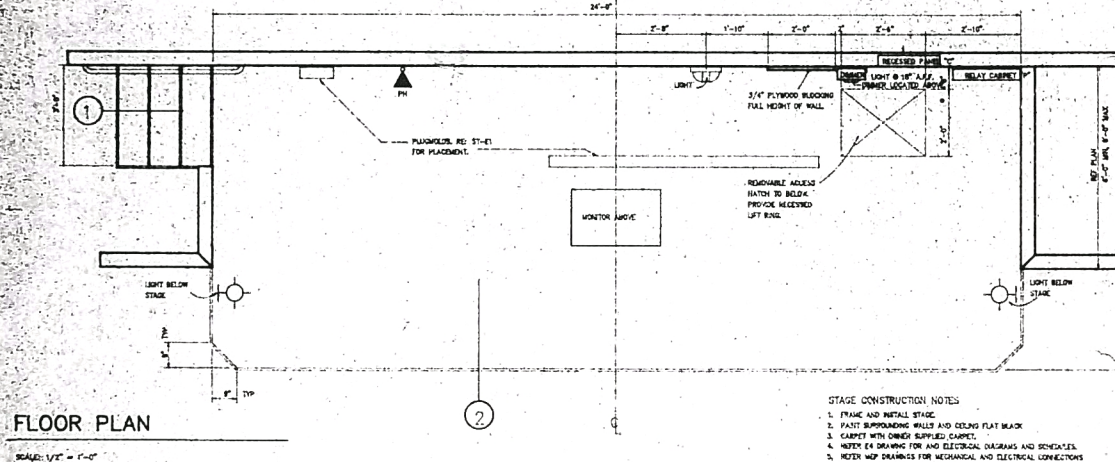
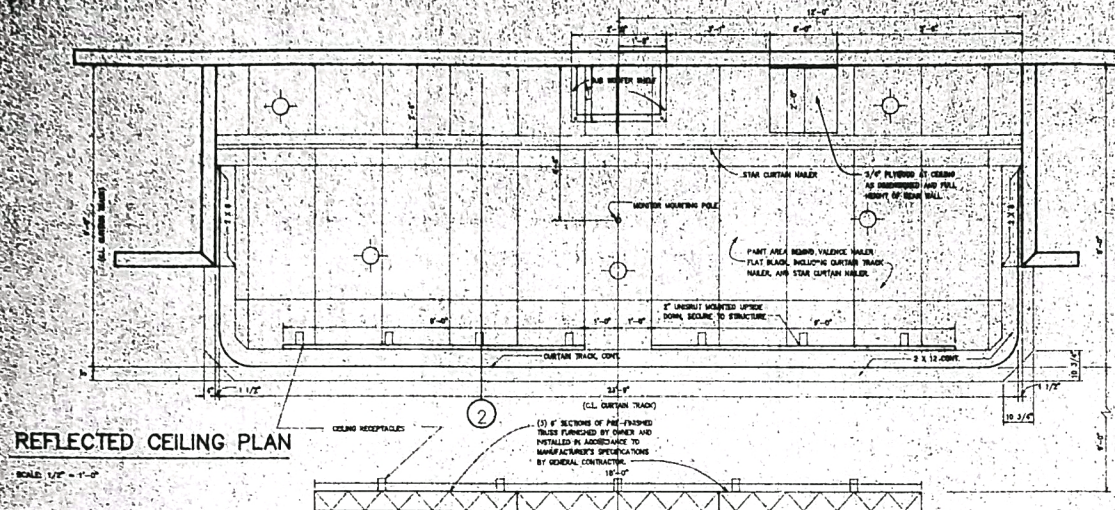
Revisions

Project Number
94-230

Sheet Number

X3

of 03



JOHN H. MANN, PRESIDENT, AIAA
B&W
 BUREAU OF WEAPONS
 MANUFACTURE

GUINNESS

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 8530 EAST SPURWAY -- TUCSON, ARIZONA -- 85712

SABO'S MINISTORE #1
 3401 W. HUNTER ST. -- SUITE 7
 JACKSON, MISSISSIPPI 39211

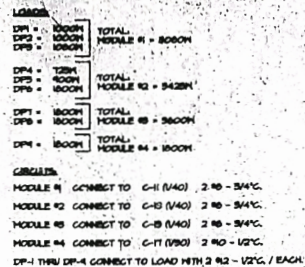
STACEY BROS. DETAIL & ELEVATIONS

Date
22 NOV 1984

Revisions
2, 26 MARCH 1988
(100000Z 0000 01-1)

Project Number
94-230

Sheet Number
ST-2
of 14



02 **WIRING SCHEDULE**
SCALE: NO SCALE



APPROVED PLANS
MUST BE KEPT ON
JOB AT ALL TIMES
Development Services Center



B&W
ARCHITECTS INC.

CHUCK CHASSIN

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CHUCK E. CHEESE'S PIZZA #3197 -- TUCSON
OFFSHOOTER BLD. AND WHEAT ROAD - TUCSON, ARIZONA 85712
C & M MANAGEMENT
3620 WINTERSTAE 55 NORTH ST. F.
JACKSON, MISSISSIPPI 39211
SHORE ELECTRICAL

Date 22 NOV 1994



THE UNIVERSITY OF CHICAGO PRESS

100-443887-144

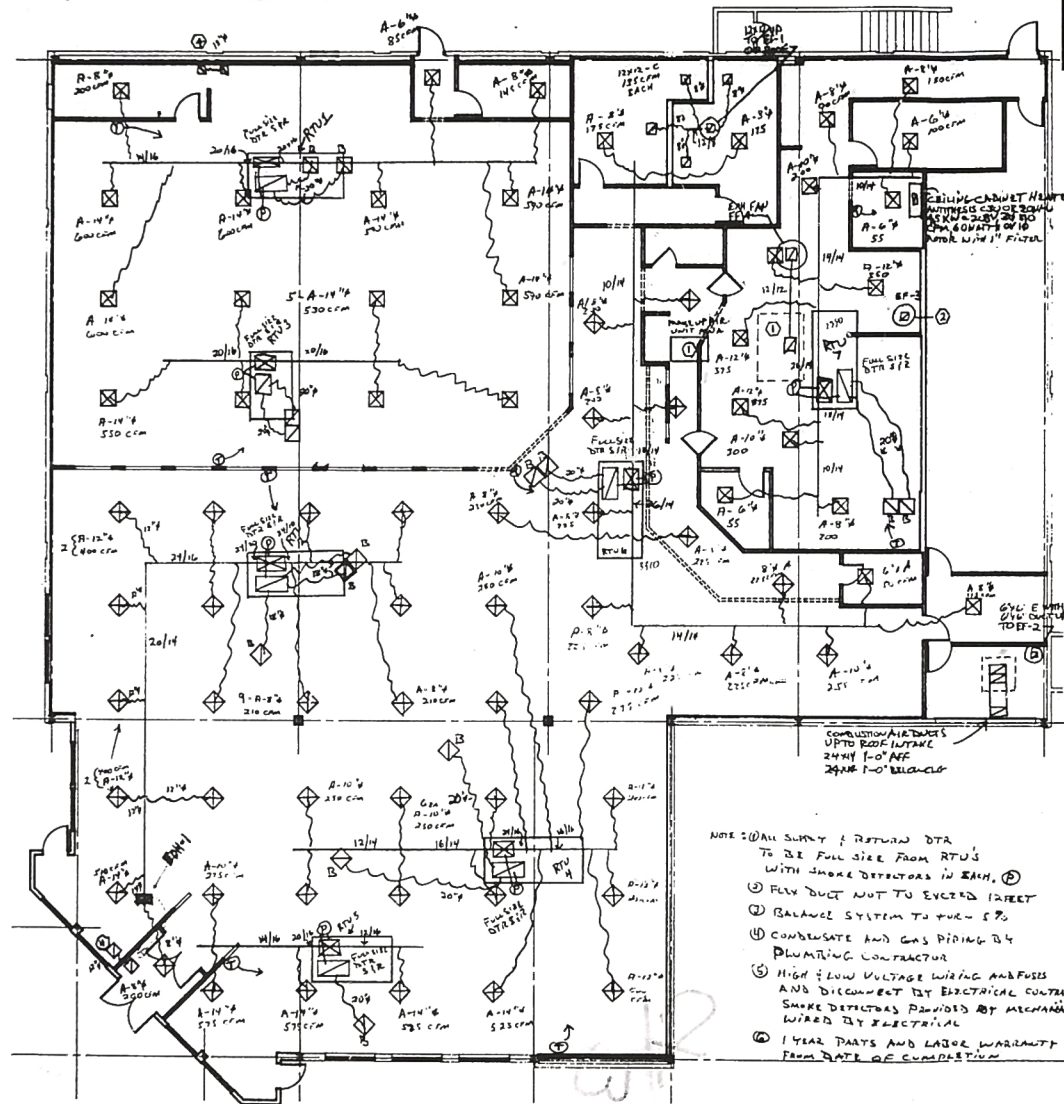
Project Number
94-230



E4

REVISED SCHEDULE

Mark	Location	Equipment	Carrier Equipment
RTU-1	GC316-1400	4000 cfm	487TD014-SCA 5000 cfm
RTU-2	GC316-1453	4400 cfm	487TD016-SYA 4000 cfm
RTU-3	GC316-1353	3300 cfm	487TD012-SGA 4000 cfm
RTU-4	GC316-1400	4000 cfm	487TD014-SCA 5000 cfm
RTU-5	GC316-823	2000 cfm	487TD007-S 2400 cfm
RTU-6	GC316-1353	3300 cfm	487TD012-SGA 4000 cfm
RTU-7	GC316-1353	3300 cfm	487TD012-SGA 4000 cfm
		24000 cfm	30400 cfm



ROOFTOP HVAC UNIT SCHEDULE

REVISED PER ADDN. SEE SUBMITTALS

DESIG.	SUPPLY FAN				COOLING CAP @ 80°F DB				HEATING CAP		ELECT.			MFG.	MODEL	HEIGHT LBS.	REMARKS	SERIES
	CFM	ESP	O.A.	HP	BTU/H	WAT	WAT	WAT	VOLTS	PH	VCA							
RTU-12	2000	0.18	1000	1/2	41000	516	516	84.0	84.0	WAT	208	3	9.0	LENKX	603-8-888	100	PROVIDE ROOF CURB AND TYPAT	REVISION
RTU-8	8200	0.18	1400	1/2	41000	416	416	110.0	88.0	WAT	208	3	9.0	LENKX	603-8-888	800	PROVIDE ROOF CURB AND TYPAT	REVISION
RTU-4	2100	1.0	816	1/2	88000	716	716	120.0	88.0	WAT	208	3	9.0	LENKX	603-8-888	100	PROVIDE ROOF CURB AND TYPAT	REVISION
RTU-5	1700	1.0	600	3/4	88000	508	500	78.0	38.0	WAT	208	3	24.0	LENKX	603-8-888	175	PROVIDE ROOF CURB AND TYPAT	REVISION
RTU-6/7	2000	0.18	800	3/4	48443	624	624	84.0	84.0	WAT	208	3	19.0	LENKX	603-8-888	175	PROVIDE ROOF CURB AND TYPAT	REVISION
RTU-4	3000	1.0	780	1/2	82180.0	813	813	170.0	88.0	WAT	208	3	9.0	LENKX	603-8-888	800	PROVIDE ROOF CURB AND TYPAT	REVISION
RTU-10	3200	1.0	300	1/2	74182.4	813	813	170.0	88.0	WAT	208	3	9.0	LENKX	603-8-888	800	PROVIDE ROOF CURB AND TYPAT	REVISION

* DOES NOT INCLUDE FILTERS

ELECTRIC DUCT HEATER SCHEDULE

MARK	HEATING CAP. BTU	CFM	ELECT. CH	VOLTAGE	PHASE	NO. CIRCUITS	CONTROL STEPS	CONTROL VOLTAGE	REMARKS
EDH-1	10200	200	9	208	3	1	1	10	

FAN SCHEDULE

MARK	CFM	S.P.	RPM	MOTOR DATA			MFR	MODEL	SERIES	ACCESSORY ITEMS
				HP	RPM	VOLTA/H				
EF-1	540	30"	888	1/8	888	1001	—	AGE	PRO-3	CEIL. DIS.
EF-2	100	14"	1070	1/40	1070	1001	NOA	AGE	PRO-3	CEIL. DIS.
EF-3	200	12"	1000	1/8	1000	1001	NOA	AGE	PRO-3	CEIL. DIS.
EF-4	882	34"	—	3/4	—	—	NOA	—	PRO-3	CEIL. DIS.
HA	1000	34"	880	1/2	—	1001	NOA	OVERSPEED	PRO-3	CEIL. DIS.

NOTES

- EF-1 EXHAUST VIA PANEL EXHAUST.
- PROVIDE STEEL ANGLE FRAMES UNDER EACH ROOF OR WARE CURB. ANGLES ARE TO BE HELD TO STEEL JOISTS TYPICAL FOR ALL EXHAUST FANS. MAKE-UP AIR FANS.
- INTERLOCK EF-3 WITH EXHAUST OPERATOR.

FILE DUCT TAKEOFFS TO HAVE GOOD DRAWS.

AIR DEVICE SCHEDULE

DESIG.	DESCRIPTION	CL. TYPE	FACE DIMEN	VOL. CONTROL	FINISH	MFG.	REMARKS
A	24" SQ. FACE CL. OFF	LAY-RI	24"x24"	OFF	WHITE	ITMS	PAP
B	RET. AIR GR.	LAY-RI	SEE PLAN	OFF	WHITE	ITMS	PAP
C	EXH. RES.	LAY-RI	SEE PLAN	OFF	WHITE	ITMS	PER
D	RET. GRILLE	LAY-RI	SEE PLAN	OFF	WHITE	ITMS	PAP (7'x27" MODULE)
E	EXH. GRILLE	LAY-RI	SEE PLAN	OFF	WHITE	ITMS	PAP

- VARIETY FRAME STYLE REQUIREMENTS WITH ARCHITECTURAL REFLECTIVE CEILING PLANS.
- UNLESS NOTED OTHERWISE.

NOTES BY SYMBOL "O"

- KITCHEN LOU HOOD, EXHAUST UNIT, AND EXHAUST DUCT ARE TO BE PROVIDED BY THE OWNER AND INSTALLED BY THE MECHANICAL CONTRACTOR. THE EXHAUST DUCT SHALL BE 12" DIA. GALV. STEEL. THE EXHAUST FAN SHALL BE 1/2 HP. THE EXHAUST DUCT SHALL BE 12" DIA. GALV. STEEL. THE EXHAUST FAN SHALL BE 1/2 HP. THE EXHAUST DUCT SHALL BE 12" DIA. GALV. STEEL. THE EXHAUST FAN SHALL BE 1/2 HP.
- 12" DIA. STAINLESS STEEL, OR EQUIV. IN CEILING OVER EXHAUST FAN. TRANS. TO 8" DIA. GALV. STEEL DUCT.
- 8" DIA. GALV. STEEL, 1/2 HP. EXHAUST FAN.
- 2-12" DIA. 12" DIA. LINED 12" DIA. TRANSFER DUCT.

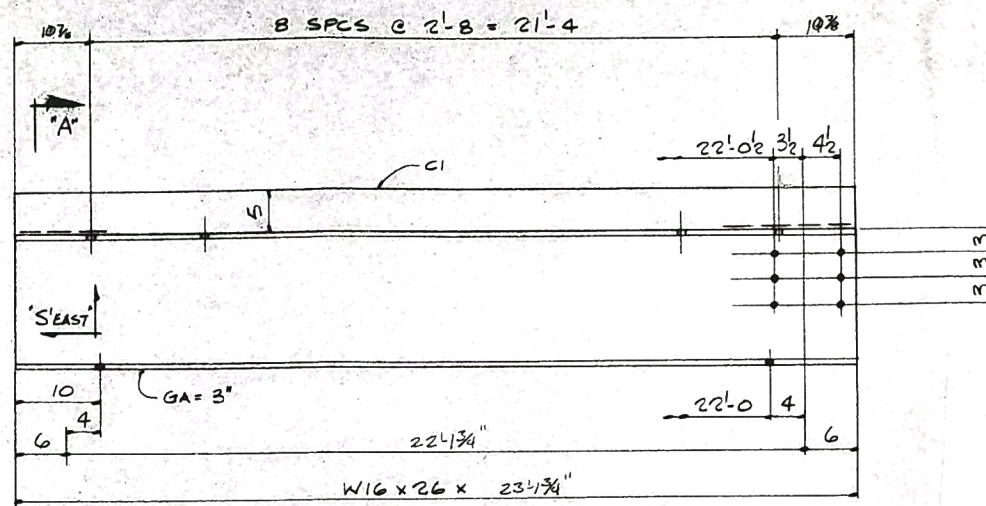
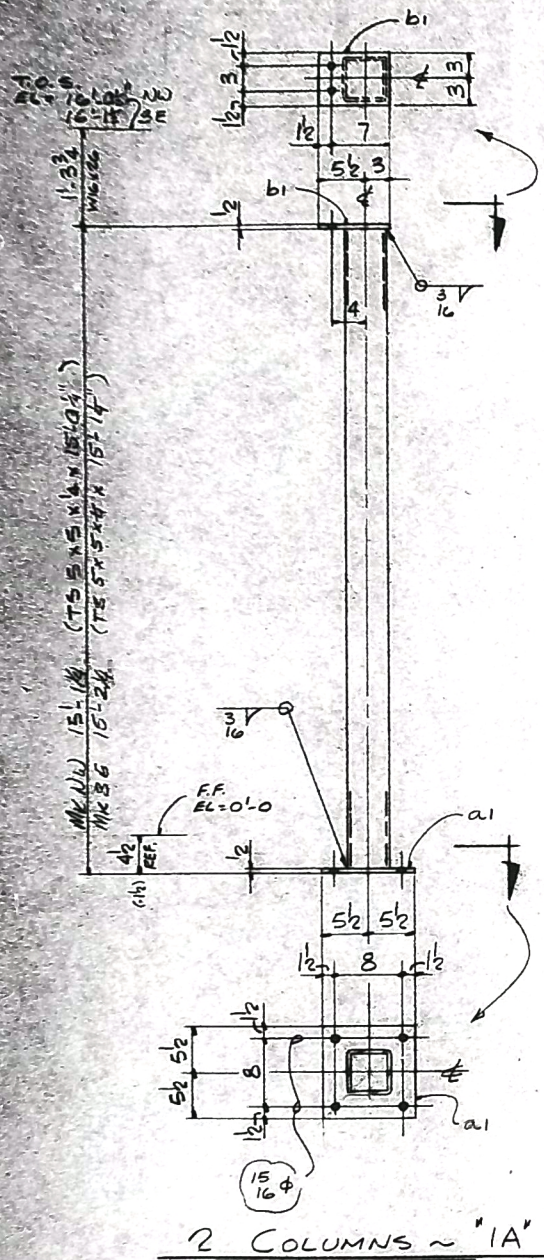
RESERVE
MAR 22 1995

BURSON & WILLIAMS ARCHITECTS INC.

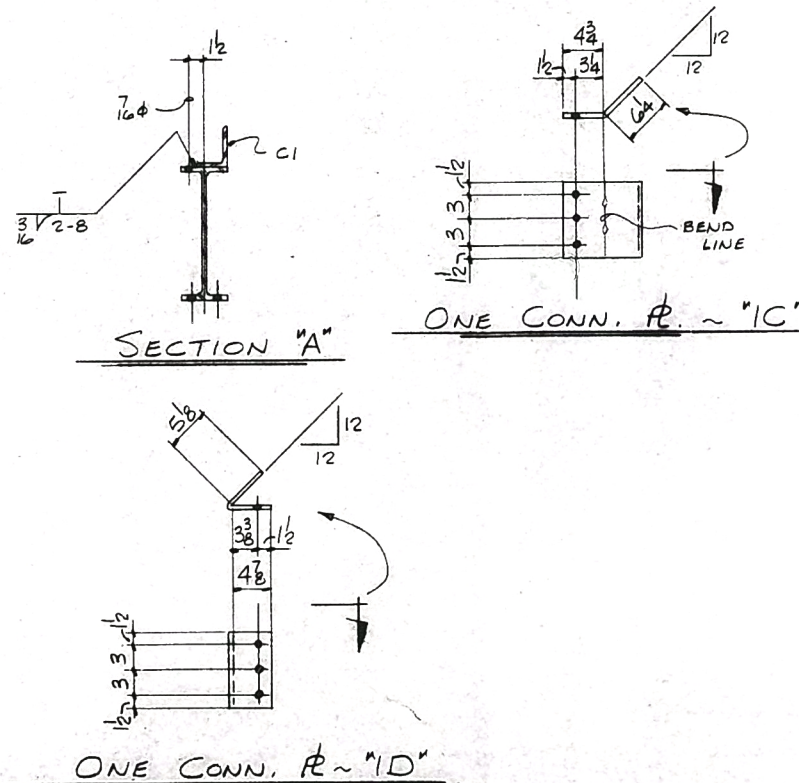
DATE 3-24-95

APPROVED
4-3-95
MECH REV

Checklist for mechanical equipment installation. Includes fields for equipment type, location, and status.



BILL OF MATERIAL					
QTY.	MARK	SECTION	LENGTH FEET IN.	WEIGHT LBS.	REMARKS
2	1A	TS 5x5x1/4	15'-0 1/4	224'-14	
2	21	R 12x11	0'-11		
2	b1	R 12x6	0'-8 1/2		
ONE	1B	W16x26	23'-1 1/4		
1	C1	LS 3x1/2x1/4	23'-1 1/4		
ONE	1C	R 3/8 x 9	0'-11		BENT W.
ONE	1D	do.	0'-10		d. 2
~ FIELD BOLTS ~					
6	-	3/4 H.S. BOLT W/HARD. NUT & WASH.	0'-13 1/4		ASPE
4	-	3/4 do.	0'-24		do.



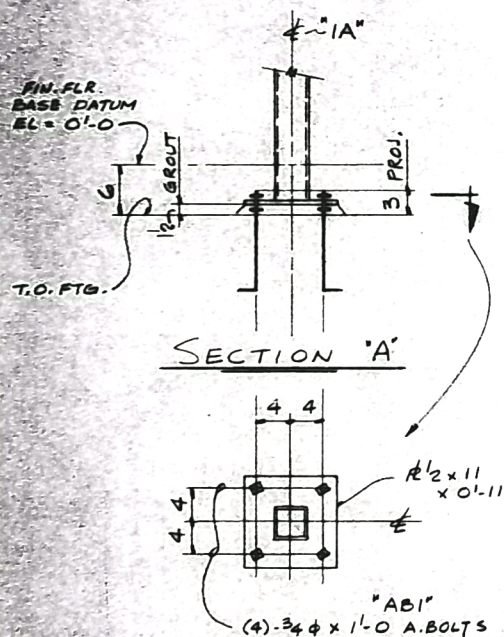
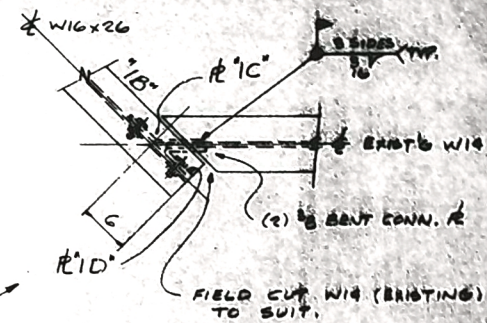
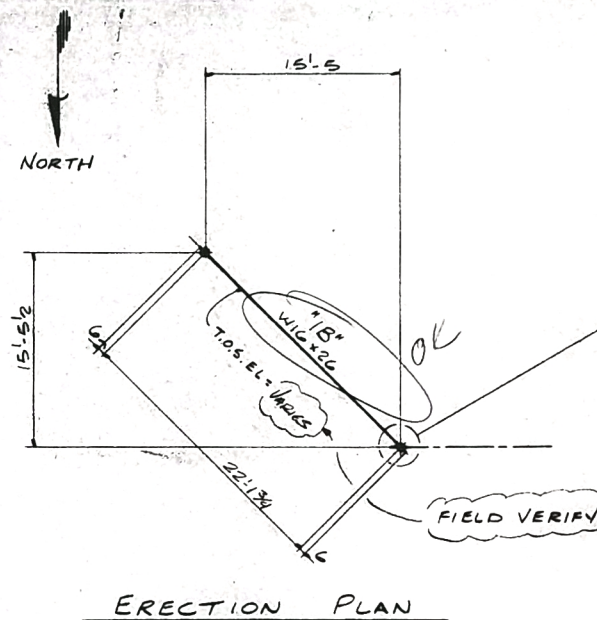
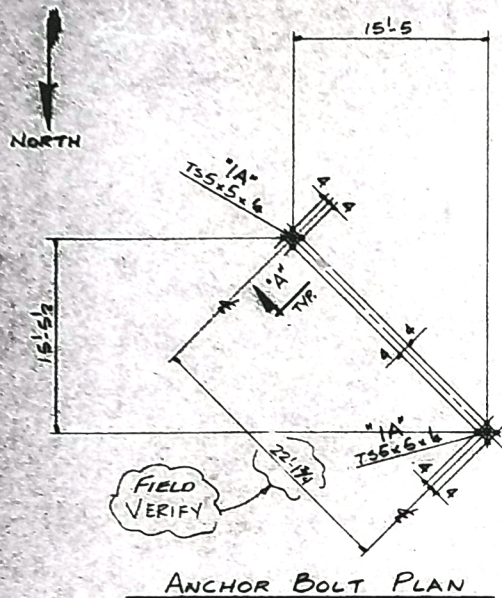
THE ACTION NOTED BELOW DOES NOT
RELIEVE THE CONTRACTOR OR STEEL
SUPPLIER OF ANY RESPONSIBILITY
FOR DISCREPANCIES BETWEEN THE
SHOP DRAWINGS & THE AUTHORIZED
CONTRACT DOCUMENTS.
☒ NO EXCEPTIONS TAKEN
☐ EXCEPTIONS AS NOTED
☐ RESUBMIT
TECHNISTRUCTURES
STRUCTURAL ENGINEERS
BY KEV DATE 4/24/95

NOTES:
1) ALL STEEL ~ ASTM-A36 U.N.
2) TS 5x5x1/4 ~ A500 GRADE B
3) ALL HOLES ~ 13/16 φ U.N.
4) PAINT PER SPECS.

REVIEWED
4/27/95

CHUCKE CHERSE'S
TUCSON, ARIZ.
SCALE: COLUMN & BEAM DETAILS
DATE: 3/11/95
BONITA STEEL BUILDERS, INC.
2439 W. WETMORE ROAD
TUCSON, AZ. 1-602-733-0440
ONE

#20315-



THE ACTION NOTED BELOW DOES NOT RELIEVE THE CONTRACTOR OR STEEL SUPPLIER OF ANY RESPONSIBILITY FOR DISCREPANCIES BETWEEN THE SHOP DRAWINGS & THE AUTHORIZED CONTRACT DOCUMENTS.

☐ NO EXCEPTIONS TAKEN

☒ EXCEPTIONS AS NOTED

☐ RESUBMIT

TECHNISTRUCTURES
STRUCTURAL ENGINEERS

BY REL DATE 12/24/95

ANCHOR BOLT SUMMARY

'AB1' - (8) - 3/4" x 1'-0" (11) 3" R.H.T. W/ LEV. NUT & HEX. NUT EA.

REVIEWED
12/24/95

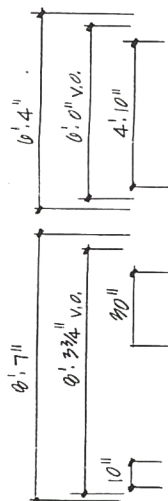
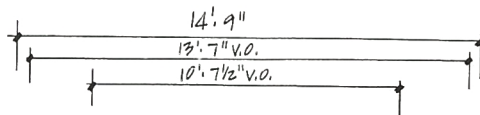
CHUCKE CHESBIE		AB12
TUCSON, ARIZONA		
DATE: 12/24/95	PROJECT: ANCHOR BOLT PLAN	DRAWN BY: J. J.
BONITA STEEL BUILDERS, INC.		
2439 W. VIETMORE ROAD		
TUCSON, ARIZONA 85711		
E1		

33-22c

$$4.33 \times 14.75 = 93.37 \text{ \#}$$

$$8.58 \times 13.25 = 113.67 \text{ \#}$$

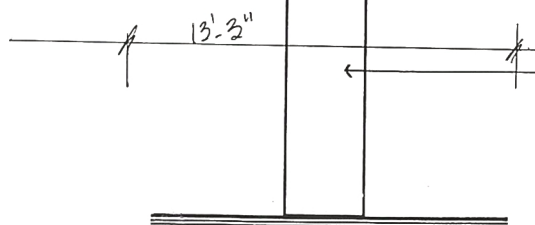
Change of Copy on existing Pole Sign



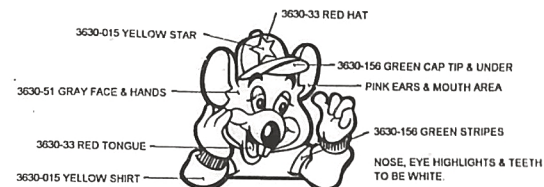
REMOVE EXISTING FACES AND DISPOSE OF PROPERLY. INSTALL NEW LEXAN FORMED FACES. FACE TO HAVE PMS-355 GREEN TRANSLUCENT BORDER. "STANDARD LOGO". SEE COLOR SCHEDULE. BACKGROUND TO BE BLENDED PMS-199 RED FROM THE OUTSIDE TO PMS-137 ORANGE TO WHITE IN THE CENTER. EXISTING ILLUMINATION NO ACTION. REPAINT EXISTING FILLER AND RETAINER PMS-355 GREEN. VERIFY SIZE OF VISIBLE OPENING PRIOR TO MANUFACTURING.



REMOVE EXISTING FACES AND DISPOSE OF PROPERLY. INSTALL NEW LEXAN FORMED FACES. FACE TO HAVE PMS-355 GREEN TRANSLUCENT BORDER. "FOOD, FAMILY & FUN" COPY TO BE WHITE WITH A BLACK OUTLINE. "CHUCK E. CHEESE'S" TO BE PAINTED - BLENDED FROM PMS-199 RED @ TOP TO PMS-137 ORANGE @ BOTTOM WITH A PMS-354 GREEN DROP SHADOW. BACKGROUND TO OPAQUE WHITE. EXISTING ILLUMINATION NO ACTION. REPAINT EXISTING FILLER AND RETAINER PMS-355 GREEN. VERIFY SIZE OF VISIBLE OPENING PRIOR TO MANUFACTURING.



REPAINT EXISTING SUPPORT COVER PMS-355 GREEN.



COLOR DETAIL AS ABOVE: N.T.G.

ALL DETAILS AND OUTLINE TO BE BLACK.



D/F PYLON DISPLAY:

SCALE: 3/8" = 1'-0"

33-22c



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 4703 Bengal Street, Dallas, Texas 75235 (214) 637-0650
 A Fischbach Company 211 Hwy. 584 East, Oldsmar, Florida 33557 (813) 855-4415

Revisions

Date

Job No

Project Name

Design No

1 CHANGE LAYOUTS ON BOTH SECTIONS. 12.21.94

Sheet No of

Address

Date DEC. 21. 94

Scale NOTED

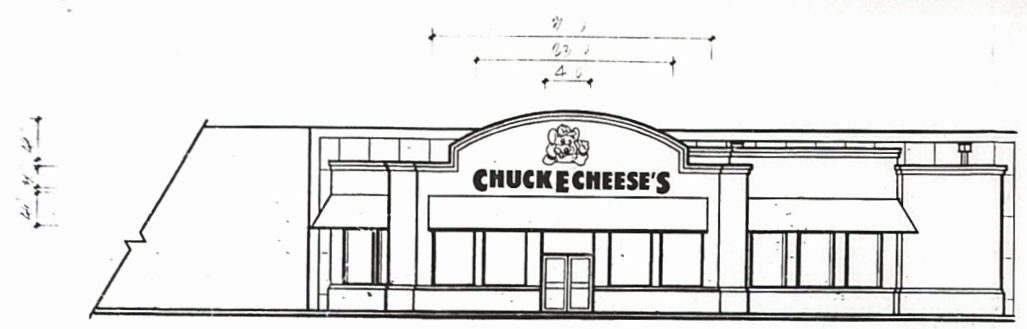
City/State TUSCON, AZ

Drawn FLINT

Client Approval

Salcman G.T.

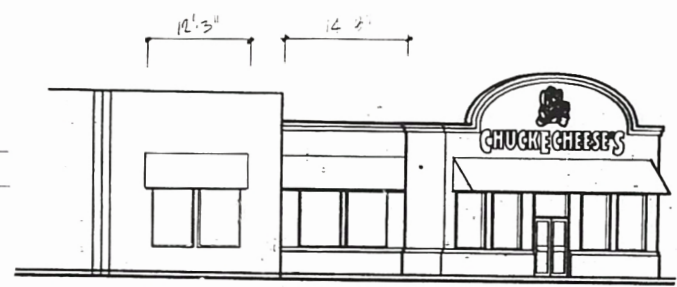
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North Elevation

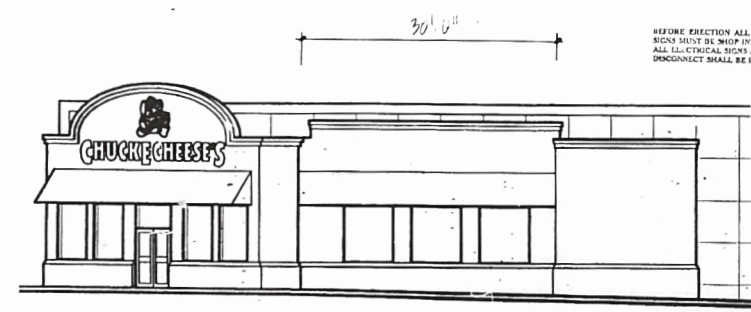
SCALE: 1/8" = 1'-0"

***CHUCK E. CHEESE'S* (LETTERS)**
FABRICATED OF ALUMINUM SHEET MATERIAL WITH .063 RETURNS .090 BACKS & COATED WITH PMS-355 GREEN ACRYLIC URETHANE ENAMEL ON EXTERIOR OF THE CHANNELS. WHITE REFLECTIVE FINISH ON THE INSIDE OF CHANNELS.
LETTER FACES ARE FLAT INSIDE PAINTED PLASTIC COLOR TO BLEND FROM PMS-199 RED & TOP TO PMS-137 ORANGE & BOTTOM WITH 1" DEEP GREEN JEWELRY RETAINERS. LETTERS ARE INTERNALLY ILLUMINATED BY 6500 WHITE LUMINOUS ARGON TUBING POWERED 30 MA TRANSFORMERS. LETTERS ARE CONSTRUCTED AND INSTALLED TO MEET UNDERWRITERS LABORATORIES REQUIREMENTS.



Side Elevation

SCALE: 1/8" = 1'-0"



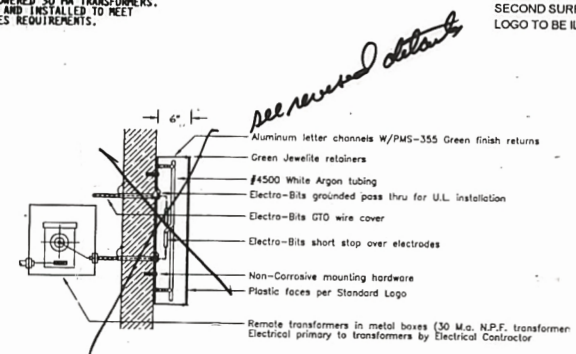
North Elevation

SCALE: 1/8" = 1'-0"

118.23 X 3 = 356.49
76.75
336.35

356.49

118.23 X 3 = 356.49



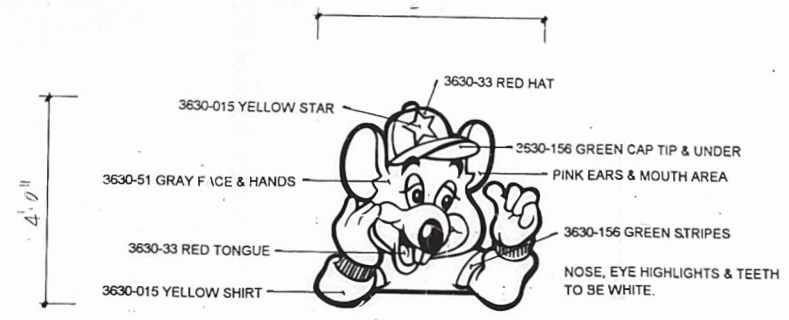
TYPICAL LETTER SECTION - U.L.

(1) LOGO = 4.0 X 4.5 = 18.0 sq ft weight 400#
LETTERS = 2.5 X 23.5 = 58.75 sq ft weight 154# each
TOTAL 76.75 sq ft

ALL UNSWITCHED PRIMARY CONDUCTORS INSIDE OF BOXES MUST BE INSTALLED IN ISOLATED METAL GROUNDED RACEWAYS

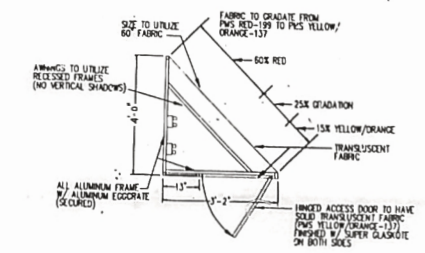
APPROVED
DATE 4-11-95
Sign Inspector
see comments & details
(1) well sign

Fluoresco Is U.L.
Approved Corporation
U.L. LISTED AND APPROVED
OF CIRCUITS 1
AMPERAGE 120V

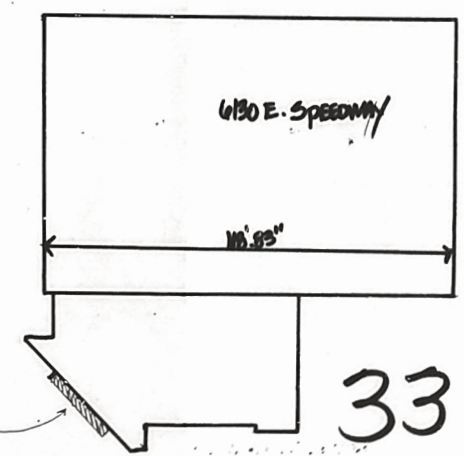


COLOR DETAIL AS ABOVE: SCALE: 3/4" = 1'-0"

ALL DETAILS AND OUTLINE TO BE BLACK.
FABRICATED ALUMINUM CABINET WITH PMS-355 (FACE RETAINER TO BE BLACK) GREEN FINISH WITH A GREEN RETAINER.
FACE IS FLAT LEXAN POLYCARBONATE WITH SECOND SURFACE VINYL GRAPHICS.
LOGO TO BE ILLUMINATED.



AWNING DETAIL
SCALE: 1/2" = 1'-0"



33-22c



SPEEDWAY BLVD